



**GE Commercial Motors**

By Regal-Beloit

1946 West Cook Road  
Fort Wayne, Indiana 46818  
**(260) 416-5400 | fax: (260) 416-5460**  
**www.gerbc.com**

5841X-NP/03-07/10M/IPC



www.regal-beloit.com

GE COMMERCIAL MOTORS BY REGAL-BELOIT

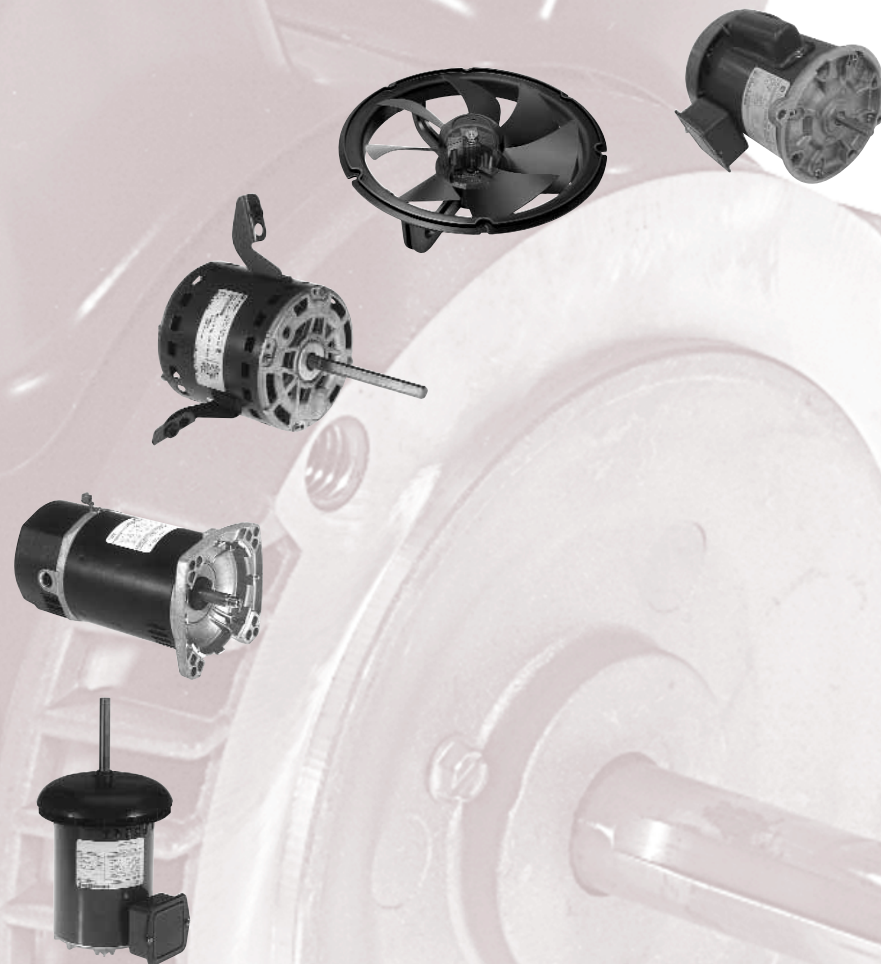
SP2007

STANDARD PRODUCTS CATALOG



**GE Commercial Motors**

By Regal-Beloit



**STANDARD PRODUCTS CATALOG**

Effective March 1, 2007

## ABBREVIATIONS

| Column Abbr.                                   | Typical Data                                                                     | Explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|------------------------------------------------|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HP                                             | 9W, 16W<br>1/8, 1, 25                                                            | Rating measured in watts<br>Horsepower rating for fractional and integral sizes                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| RPM                                            | –<br>3600, 1800<br><br>3450, 1725                                                | Shaft rotation speed<br>Synchronous speed in revolutions-per-minute (NEMA 182T and up)<br>Full load speed in revolutions-per-minute (NEMA 145T and below)                                                                                                                                                                                                                                                                                                                                                                          |
| Volts                                          | –<br>115, 230<br>115/230<br>200-230/460<br>208-230/460                           | Motor Voltage<br>Single voltage ratings<br>Dual voltage rating<br>Usable on 200 volts at 1.0 service factor<br>Spread voltage rating                                                                                                                                                                                                                                                                                                                                                                                               |
| Frame (Horiz. Motors)                          | 48K<br>48M<br>56C<br><br>56H<br>56HZ<br>56J<br><br>56Y<br>56Z<br>143TCZ<br>143TY | NEMA=National Electrical Manufacturers' Association<br>Sump pump motor<br>Oil burner motor (5 1/2 inch flange)<br>NEMA type C-face endshield, round frame or with 3.5" shaft height welded base<br>Universal base with 56, 56H, 143T, 145T dimensions<br>Same as above with special shaft<br>Jet pump motor with NEMA type C-face, threaded shaft, round frame or with 3.5" shaft height welded base<br>Non-NEMA frame mounting<br>NEMA frame with special shaft<br>NEMA type C-face with special shaft<br>Non-NEMA frame mounting |
| Brgs                                           | –<br>Slv<br>Ball<br>B/S                                                          | Motor bearing construction<br>Sleeve bearing each end<br>Ball bearing each end<br>Ball bearing on shaft end, sleeve bearing opposite shaft end                                                                                                                                                                                                                                                                                                                                                                                     |
| SF                                             | 1.0, 1.15                                                                        | Service factor rating                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Encl                                           | –<br>DP<br>Open<br>TEAO<br>TEFC<br>TENV                                          | Motor exterior construction/ventilation system<br>Dripproof<br>Open<br>Totally enclosed air over<br>Totally enclosed fan cooled<br>Totally enclosed non-ventilated                                                                                                                                                                                                                                                                                                                                                                 |
| Prot<br>(see thermal protection info (page 6)) | –<br>Auto<br>Man<br>None                                                         | Protection against excessive heating (thermal overload)<br>Automatic reset thermal protector<br>Manual reset thermal protector<br>No protection provided in the motor                                                                                                                                                                                                                                                                                                                                                              |

GE is a trademark of General Electric Company and is used under license to Regal Beloit Corporation.

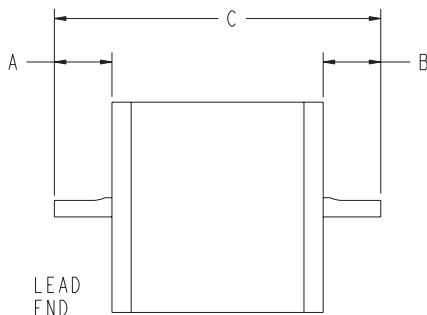


**GE Commercial Motors**

By Regal-Beloit

## ABBREVIATIONS (cont'd)

| Column Abbr. | Typical Data | Explanation                                                                                                              |
|--------------|--------------|--------------------------------------------------------------------------------------------------------------------------|
| Base         | –            | Provision for mounting motor on driven equipment                                                                         |
|              | ECS          | Extended clamp screws (no base or resilient rings provided)                                                              |
|              | NB           | No base provided                                                                                                         |
|              | RBE          | Resilient cradle base with extended clamp screws                                                                         |
|              | Rnd          | Round frame construction (no feet provided)                                                                              |
|              | RR           | Resilient rings (no base provided)                                                                                       |
|              | RRE          | Resilient rings with extended clamp screws (no base provided)                                                            |
|              | RRH          | Resilient rings and (4) tapped holes                                                                                     |
|              | Spl          | Special mounting                                                                                                         |
|              | Studs        | (4) #8-32 mounting studs                                                                                                 |
|              | Tap          | (4) tapped holes                                                                                                         |
|              | TFL          | Torsion flex lugs                                                                                                        |
|              | WB           | Welded base (rigid base)                                                                                                 |
|              | WBE          | Welded base with extended clamp screws                                                                                   |
| Rotation     | –            | Direction of rotation, motor viewed from opposite shaft end on single shaft motors; from lead end on double shaft motors |
|              | Both         | Customer can connect for either CW or CCW rotation                                                                       |
|              | CW           | Clockwise rotation                                                                                                       |
|              | CCW          | Counter-clockwise rotation                                                                                               |
|              | ECW          | Either CW or CCW, connected for CW rotation at factory                                                                   |
|              | ECCW         | Either CW or CCW, connected for CCW rotation at factory                                                                  |
| ◆            | –            | Energy Saver design                                                                                                      |
| ★            | –            | Meets EPA efficiency levels                                                                                              |
| Dim          | –            | Motor dimension (please refer to drawing below)                                                                          |
|              | A            | Shaft length on lead end                                                                                                 |
|              | B            | Shaft length opposite lead end                                                                                           |
|              | C            | Overall length of motor including shaft                                                                                  |



## MOTOR TERMINOLOGY

The following check list will help you determine the information necessary to purchase a new or replacement GE Commercial Motors by Regal-Beloit motor. If you are replacing a motor, the old motor nameplate will provide most of the specific information required to select the correct GE Commercial Motors by Regal-Beloit replacement from stock.

|                          |                                                                                                                                                                                                                                                                                                                        |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Motor Application</b> | General Service (machine tools, farm equipment, conveyors, commercial and industrial pumps and compressors, etc.)<br>Air Moving (furnace fans, air handlers, blowers, air conditioners, exhaust fans, etc.)<br>Pumping (commercial and industrial water systems, leisure pumps, air compressors, vertical pumps, etc.) |
| <b>Phase</b>             | Single or Three Phase                                                                                                                                                                                                                                                                                                  |
| <b>Type</b>              | Capacitor start – Type KC<br>Permanent Split Capacitor – Type KCP<br>Shaded Pole – Type KSM/KSP<br>Capacitor Start Capacitor Run – Type KCR<br>ECM – Type SME<br>Split phase – Type KH<br>Three phase – Type K, KE, KS, etc.                                                                                           |
| <b>Enclosure</b>         | Open, Dripproof, TEFC, etc.                                                                                                                                                                                                                                                                                            |
| <b>Mounting</b>          | Resilient Base, Solid Base, Footed, Round Frame, etc.                                                                                                                                                                                                                                                                  |
| <b>Efficiency</b>        | Normal, High Efficiency or Premium Efficiency                                                                                                                                                                                                                                                                          |
| <b>Horsepower</b>        | 1/8, 3/4, 1, 5, 250, etc.                                                                                                                                                                                                                                                                                              |
| <b>RPM</b>               | 3600, 1800, 1200, etc., synchronous speed or...<br>3450, 1725, 1150, etc., full load speed                                                                                                                                                                                                                             |
| <b>Voltage</b>           | 115, 230, 240, 115/230, 230/460, 500, etc.                                                                                                                                                                                                                                                                             |
| <b>Frequency</b>         | 60 Hertz, 50 Hertz                                                                                                                                                                                                                                                                                                     |
| <b>Frame Size</b>        | 48, 56J, 143T, 182AT                                                                                                                                                                                                                                                                                                   |
| <b>Service Factor</b>    | 1.15, 1.0, etc.                                                                                                                                                                                                                                                                                                        |
| <b>Other</b>             | Direction of Rotation (CW, CCW)<br>Thermal Protection (see Thermal Protection Information, pg. 6)<br>Special Shaft<br>Ambient (40C, 65C)<br>Special Environmental or Operating Conditions                                                                                                                              |



UL/CSA MOTOR LISTINGS

The UL/CSA listings below are blanket file numbers. Refer to the Company for specific volume and section numbers. Where multiple files are shown, refer to the company for specific model.

| UL File Number                |                   |                 |                  |        | CSA File Number |                 |
|-------------------------------|-------------------|-----------------|------------------|--------|-----------------|-----------------|
| Motor Comp.                   | Insulation System | Explosion Proof | Motor Protectors |        | Motors          | Explosion Proof |
| 84mm (3.3", KSM)              | E46035            | E306343         | N/A              | E14133 | MC236833        | N/A             |
| 90mm (KCP)                    | E46035            | E306343         | N/A              | E14133 | MC236833        | N/A             |
| 111mm (KCP)                   | E46035            | E306343         | N/A              | E14133 | MC236833        | N/A             |
| 140mm (KH, KCP, KC, KCR)      | E46035            | E306343         | N/A              | E14133 | MC236833        | N/A             |
| 160mm (KC, KCR, KCP, KH)      | E46035            | E306343         | N/A              | E14133 | MC236833        | N/A             |
| 29 & 39 frames (Reynosa)      | E46035            | E306343         | N/A              | E27885 | MC236833        | N/A             |
| 39 frame (Springfield)        | E46035            | E306343         | N/A              | E27885 | MC236833        | N/A             |
| NEMA Frame (Motors)           |                   |                 |                  |        |                 |                 |
| 48, 56 & 140T frames          | E46035            | E306343         | ML25900          | E14133 | MC236833        | MC228275        |
| 48, 56 & 140T frames (Juarez) | E46035            | E306343         | N/A              | E14133 | MC236833        | N/A             |

ENERGY POLICY ACT (EPAcT)  
WHAT MOTORS FALL UNDER THE LAW?

On October 24, 1992, President Bush signed into law the Energy Policy Act (EPAcT). This document covers general purpose horizontal, 230/460 volt, 60 Hertz, NEMA A and B motors from 1 through 200 HP and speeds 3600, 1800 and 1200 RPM. This effects motors manufactured after October 24, 1997. Motors subject to the October 1992 law must pass IEEE Standard Test Method B as defined in NEMA Publication MG 1-1993 and have a nominal value as listed in the table below.

GE Commercial Motors by Regal-Beloit has noted all EPAcT items with the symbol ★ in the model numbering system. These models meet or exceed the EPAcT law.

**Efficiency**  
The term “efficiency” means “the percentage ratio of an electric motors useful power output to its total power input.” “Nominal full load efficiency” means the average efficiency of a population of motors of duplicate design as determined in accordance with NEMA Standards Publication MG 1 1993.

Nominal Full-Load Efficiency Levels Covered by EPAcT

| Motor HP | Enclosed Motors* |        |        | Open Motors |        |        |
|----------|------------------|--------|--------|-------------|--------|--------|
|          | 6-Pole           | 4-Pole | 2-Pole | 6-Pole      | 4-Pole | 2-Pole |
| 1        | 80.0             | 82.5   | 75.5   | 80.0        | 82.5   | –      |
| 1.5      | 85.5             | 84.0   | 82.5   | 84.0        | 84.0   | 82.5   |
| 2        | 86.5             | 84.0   | 84.0   | 85.5        | 84.0   | 84.0   |
| 3        | 87.5             | 87.5   | 85.5   | 86.5        | 86.5   | 84.0   |
| 5        | 87.5             | 87.5   | 87.5   | 87.5        | 87.5   | 85.5   |

\*Includes Explosion Proof motors effective October 24, 1999

The EPAcT products are an addition to our current family of energy efficient motors. This offers our customers the comfort of knowing they can choose GE Commercial Motors by Regal-Beloit motors and be secure in meeting the new legislation. We will continue to offer a complete line of Premium Efficiency Energy Saver products to provide the optimum savings and the added benefits of longer performance. Just look for the ♦ symbol throughout our catalog.

The following motor products are currently exempt from U.S. and Canadian legislation:

|                                |                           |
|--------------------------------|---------------------------|
| NEMA C and D Designs           | Single Phase              |
| 200 and 575 Volt               | Totally Enclosed Air Over |
| Multispeed                     | Totally Enclosed Non Vent |
| Integral Brake Motors          | 50 Hertz                  |
| Motors Above 200 or Below 1 HP |                           |

The Canadian energy act parallels the U.S. law with some specific differences. The Canadian legislation includes:

- 200 and 575 Volt
- Integral Brake Motors
- 50 Hz Motors

If you require more information to make a product selection, contact your local GE Commercial Motors by Regal-Beloit distributor.

## SELECTION AND APPLICATION

### EXTREMELY IMPORTANT!

#### Thermal Protection Safety Information

- Motors that start automatically (thermostat controlled or otherwise) and are located out of the sight of the operator, must be protected against the possibility of dangerous overheating due to failure-to-start or overloading of the motor. This protection may consist of a separate overcurrent device (such as a motor starter), a thermally protected motor (with integral overload protection), or an impedance protected motor, complying with Article 430 of the National Electric Code (NEC).
- Motors with automatic reset thermal protection must not be used where automatic or otherwise unexpected starting of the motor could be hazardous. Such applications where automatic restarting could be hazardous include: compressors, conveyors, power tools, farm equipment, and some fans and blowers. Where such a hazard exists, always use a Manual-Reset thermally protected motor.

#### UL 507 Standard for Thermal Protection

- Any motor used in fan products such as: bathroom exhaust fans, wall-insert fans, ceiling insert fans, attic exhaust fans, whole house fans, and duct fans, etc., which are built into or within the building structure and which are likely to operate unattended or in situations in which the operator may not detect a locked rotor (stalled motor) condition must have either a manual reset thermal protector or a thermal cut-off (one shot) device.
- Range hoods, circulating fans, pedestal fans, and ceiling suspended fans are not included. Agricultural fans are included if they are built into the building structure and are likely to operate unattended or in situations in which the person operating the fan may not detect a locked rotor (stalled motor) condition.

#### MOTOR APPLICATION CUSTOMER RESPONSIBILITY

This material is designed to assist you in the selection and use of GE Commercial Motors by Regal-Beloit motors, but in the final analysis you, the customer, have the ultimate application responsibility.



**GE Commercial Motors**

By Regal-Beloit

## TERMS AND CONDITIONS OF SALE

ALL QUOTATIONS ARE MADE AND ALL ORDERS ARE ACCEPTED BY REGAL-BELOIT CORPORATION ELECTRICAL GROUP SUBJECT ONLY TO THESE TERMS AND CONDITIONS. THROUGHOUT THIS DOCUMENT, REGAL-BELOIT CORPORATION ELECTRICAL GROUP SHALL BE REFERRED TO AS SELLER.

**1. MODIFICATIONS OF SALES TERMS:** Any Terms and Conditions contained in any purchase order or other form of communication from Seller's customers which are additional to or different from these Terms and Conditions shall be deemed rejected by Seller unless expressly accepted in writing by Seller. In general, no modification, amendment, waiver or other change of any of these Terms and Conditions and those contained on the reverse side hereof and/or in attachments hereto ("Terms and Conditions"), or of any of Seller's rights or remedies thereunder, shall be binding on Seller unless expressly accepted in writing by Seller's authorized officers. No course of dealing, usage of trade or course of performance shall be relevant to explain or supplement any of these Terms and Conditions. In case of conflict between the Terms and Conditions printed on this page and those contained on the face side or in attachments hereto, the latter shall control. If any document issued by any party hereto is sent by facsimile or another form of electronic document transmission, the parties hereto agree that (a) the copy of any such document printed on the facsimile machine or printer of the recipient thereof is a counterpart original copy thereof and is a "writing", (b) delivery of any such document to the recipient thereof by facsimile or such other form of electronic document transmission is authorized by the recipient thereof and is legally sufficient for all purposes as if delivered by United States mail, (c) the typewritten name of an authorized agent of the party sending such document on any such document is sufficient as a signature thereon on behalf of such party and the intent of such signature is to authenticate the writing, and (d) an electronically stored and reproduced copy of any such document shall be deemed to be legally sufficient evidence of the terms of such document for all purposes.

**2. ACCEPTANCE OF ORDERS:** Acceptance by Seller of Buyer's purchase order(s) is expressly conditioned upon Buyer's assent to these Terms and Conditions. Buyer will be deemed to have assented to such Terms and Conditions unless Seller receives written notice of

any objections within fifteen (15) days after Buyer's receipt of this form and in all events prior to any delivery or other performance by Seller of Buyer's order.

**3. QUOTATIONS:** Quotations by Seller shall be deemed to be offers by Seller to sell the equipment described therein subject to these Terms and Conditions, and acceptance of such offers is expressly limited to acceptance by Buyer of all of these Terms and Conditions within thirty (30) days from the date of the quotation. Purchase orders submitted by Buyer for the equipment quoted by Seller shall be subject to and will be deemed to constitute acceptance of these Terms and Conditions. All purchase orders will be subject to approval by Seller.

**4. PRICES; PRICE CHANGES:** All prices are net F.O.B. shipping point and are subject to change without notice. In the event of a change in Seller's prices, the price for equipment unshipped will be the price in effect on the date of shipment.

If Seller's quoted price was based upon delivery to and acceptance by Buyer of a specified quantity of equipment, such price shall be subject to adjustment if Buyer does not accept the quantity at the times specified in Seller's quotation, and Buyer will be invoiced at Seller's standard price without quantity discounts, if any, for the quantity of equipment actually accepted by Buyer.

**5. TAXES:** In addition to any prices, Buyer shall pay the amount of any present or future manufacturer's tax, retailer's occupation tax, use tax, sales tax, excise tax, duty, custom, inspection or testing fee, or any other tax, fee or charge of any nature whatsoever imposed by any governmental authority, on or measured by the transaction between Seller and Buyer. In the event Seller is required to pay any such tax, fee or charge, Buyer shall reimburse Seller therefor; or, in lieu of such payment, Buyer shall provide Seller at the time the order is submitted with an exemption certificate or other document acceptable to the authority imposing such tax, fee or charge.

**6. TERMS OF PAYMENT:** All orders are subject to the approval of Seller. Terms of payment are cash in full no later than thirty (30) days from date of shipment, without discount. If, during the period of performance of an order, the financial condition of Buyer is determined by Seller not to justify the terms of payment specified, Seller may demand full or partial payment in advance before proceeding with the work, or satisfactory security or guarantees that invoices will be promptly



**GE Commercial Motors**

By Regal-Beloit

## TERMS AND CONDITIONS OF SALE (cont'd)

paid when due, or, at its option without prejudice to other lawful remedies, may defer delivery or cancel this contract. If delivery is deferred, the equipment may be stored as provided in Section 9 hereof and Seller may submit a new estimate of cost for completion based on prevailing conditions. If Buyer defaults in any payment when due, or in the event any voluntary or involuntary bankruptcy or insolvency proceedings involving Buyer are initiated by or against Buyer, then the whole contract price shall immediately become due and payable upon demand, or Seller, at its option without prejudice to its other lawful remedies, may defer delivery or cancel this contract.

Prorata payments shall become due as shipments are made. If shipments are delayed by the Buyer for any cause, payments shall become due from the date on which Seller is prepared to make shipment and storage shall be the Buyer's risk and expense as provided in Section 9 hereof. If manufacture is delayed by the Buyer for any cause, a partial payment based upon the proportion of the order completed shall become due from the date on which Seller is notified of the delay.

**7. DELIVERY; RISK OF LOSS:** All sales are F.O.B. Seller's plant or other point of shipment designated by Seller. Shipping dates are estimates only which are not guaranteed and are based upon prompt receipt from Buyer of all necessary shipping and other information. Seller reserves the right to make delivery in installments, all installments to be separately invoiced and paid for by Buyer when due per invoice, without regard to subsequent deliveries.

Delivery of equipment to a commercial carrier at Seller's plant or other loading point shall constitute delivery to Buyer, and any risk of loss and further cost and responsibility thereafter for claims, delivery, loss or damage, including, if applicable, placement and storage, shall be borne by Buyer. When equipment is delivered by Seller's truck, unloading at Buyer's dock shall constitute delivery to Buyer. Claims for shortages or other errors in delivery must be made in writing to Seller within ten (10) days after receipt of shipment and failure to give such notice shall constitute unqualified acceptance and a waiver of all such claims by Buyer. Claims for loss or damage to equipment in transit by common carrier must be made to the carrier and not to Seller.

Freight and handling charges by Seller may not reflect actual freight charges prepaid to the carrier by Seller due to incentive discounts earned by Seller based upon Seller's aggregate volume of freight tendered to a

carrier or when a carrier must be used which charges a rate which is different than the rate upon which Seller's freight and handling charges were based. When shipments are delivered in Seller's private trucks Buyer will be charged an amount approximating the prevailing common carrier rate.

**8. EXCUSABLE DELAYS; FORCE MAJEURE:** Seller shall not be liable for any ordinary, incidental, or consequential loss or damage as a result of Seller's delay in or failure of delivery or installation due to (i) any cause beyond Seller's reasonable control, (ii) an act of God, act of the Buyer, embargo or other government act, authority, regulation or request, fire, theft, accident, strike, slowdown or other labor disturbance, war, riot, delay in transportation, or (iii) inability to obtain necessary labor, materials, components, or facilities.

Should any of the aforementioned events of force majeure occur, Seller, at its option, may cancel Buyer's order with respect to any undelivered equipment or extend the delivery date for a period equal to the time lost because of delay. Notice of such election shall be given promptly to Buyer. In the event Seller elects to so cancel the order, Seller shall be released of and from all liability for failure to deliver the equipment, including, but not limited to, any and all claims on behalf of Buyer for lost profits, or any other claim of any nature which Buyer might have.

If shipping or progress of the work is delayed or interrupted by Buyer, directly or indirectly, Buyer shall pay Seller for all additional charges resulting therefrom.

**9. STORAGE:** If the equipment is not shipped within thirty (30) days after notification has been made to Buyer that it is ready for shipping, for any reason beyond Seller's control, including Buyer's failure to give shipping instructions, Seller may store the equipment at Buyer's risk and expense in a warehouse or on Seller's premises, and Buyer shall pay all handling, transportation and storage costs at the prevailing commercial rates promptly following Seller's submission of invoices for such costs.

**10. WARRANTIES TO DISTRIBUTORS AND INDUSTRIAL OR COMMERCIAL CUSTOMERS:** This warranty is extended only to Seller's distributors and industrial or commercial customers and does not apply to consumer purchasers.

### Warranty Period - Motors

The Seller warrants motors manufactured by or for it to be free from defects in materials and workmanship and to conform to its written specifications for a period of twelve (12) months from date of first use or eighteen

(18) months from date of manufacture, whichever period shall expire first.

### Warranty Period - Generators

(a) The Seller warrants standby generators manufactured by or for it to be free from defects in materials and workmanship and to conform to its written specifications for a period of twenty-four (24) months from date of startup, thirty (30) months from date of shipment, or one-thousand (1,000) hours in use, whichever period shall expire first; (b) Seller warrants continuous duty generators manufactured by or for it to be free from defects in materials and workmanship and to conform to its written specifications for a period of twelve (12) months from date of startup or eighteen (18) months from date of shipment, whichever period shall expire first.

Certain Electrical Group products are warranted for different periods of time under specific conditions. Buyer must consult the current product catalog or internet site to confirm this warranty period.

**Warranty Remedies** - If, prior to expiration of the foregoing applicable warranty period, any of such products shall be proved to Seller's satisfaction to be defective or nonconforming, Seller will repair or replace such defective equipment or components thereof, F.O.B. Seller's plant or other destination designated by Seller, or will refund or provide Buyer with a credit in the amount of the purchase price paid therefor by Buyer, at Seller's sole option. Buyer's exclusive remedy and Seller's sole obligation under this warranty shall be limited to such repair or replacement, F.O.B. Seller's plant or other destination designated by Seller, or refund or credit by Seller, and shall be conditioned upon Seller's receiving written notice of any defect within a reasonable period of time (but in no event more than sixty (60) days) after it was discovered or by reasonable care should have been discovered. In no event shall Seller's liability for such defective or nonconforming products exceed the purchase price paid by Buyer therefor.

**Exclusions** - This warranty does not: (i) cover shipping expenses to and from Seller's factory or other destination designated by Seller for repair or replacement of defective equipment or any tax, duty, custom, inspection or testing fee, or any other charge of any nature related thereto, nor does it cover the costs of disassembling or removing defective equipment or reassembling, reinstalling, or testing repaired or replaced equipment or finishing the reinstallation thereof; (ii) apply and shall be void with respect to equipment

operated in excess of rated capacity or otherwise not in accordance with installation, maintenance, or operating instructions or requirements, to equipment repaired or altered by others than Seller or Seller's authorized service agencies, or to equipment which was subjected to abuse, negligence, misuse, misapplication, accident, damages by circumstances beyond Seller's control, to improper installation (if by others than Seller), operation, maintenance or storage, or to other than normal use or service; and (iii) apply to equipment or components not manufactured by or for Seller. With respect to equipment or components not manufactured by Seller, Seller's warranty obligations shall in all respects conform and be limited to the warranty actually extended to Seller by its suppliers, but in no event shall Seller's obligations be greater than those provided under Seller's warranty set forth in this Section 10.

**THE FOREGOING WARRANTIES ARE IN LIEU OF ALL OTHER EXPRESS AND IMPLIED WARRANTIES (EXCEPT TITLE), INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. NO EMPLOYEE, REPRESENTATIVE, OR AGENT OF SELLER OTHER THAN AN OFFICER OF SELLER IS AUTHORIZED TO ALTER OR MODIFY ANY PROVISION OF THIS SECTION 10 OR TO MAKE ANY GUARANTEE, WARRANTY, OR REPRESENTATION, EXPRESS OR IMPLIED, ORALLY OR IN WRITING, WHICH IS CONTRARY TO THE FOREGOING.**

Any description of the equipment, whether in writing or made orally by Seller or Seller's agents, specifications, samples, models, bulletins, drawings, diagrams, engineering sheets or similar materials used in connection with Buyer's order are for the sole purpose of identifying the equipment and shall not be construed as an express warranty. Any suggestions by Seller or Seller's agents regarding use, application or suitability of the equipment shall not be construed as an express warranty unless confirmed to be such in writing by Seller's authorized officer.

### 11. LIMITATIONS OF LIABILITY; CONSEQUENTIAL DAMAGES:

**Nuclear Use Disclaimer** - Equipment sold by Seller is not intended for use in connection with any nuclear facility or activity. If so used, Seller disclaims all liability for any nuclear damage, injury or contamination, and Buyer shall indemnify and hold Seller, its officers, agents, employees, successors, assigns and customers harmless from and against any and all losses, damages or expenses of whatever form or nature (including



GE Commercial Motors

By Regal-Beloit



GE Commercial Motors

By Regal-Beloit

## TERMS AND CONDITIONS OF SALE (cont'd)

attorneys' fees and other costs of defending any action) which they or any of them may sustain or incur, whether as a result of breach of contract, warranty, tort (including negligence) or otherwise, by reason of such use.

**Consequential Damage Disclaimer** - Seller's liability with respect to equipment proved to its satisfaction to be defective within the warranty period shall be limited to repair, replacement or refund as provided in Section 10 hereof, and in no event shall Seller's liability exceed the purchase price of the equipment involved. Seller shall not be subject to any obligations or liabilities, whether arising out of breach of contract, warranty, tort (including negligence) or other theories of law, with respect to equipment sold or services rendered by Seller, or any undertakings, acts or omissions relating thereto. Without limiting the generality of the foregoing, Seller specifically disclaims any liability for property or personal injury damages, penalties, special or punitive damages, damages for lost profits or revenues, loss of use of equipment or any associated equipment, cost of capital, cost of substitute products, facilities or services, downtime, shutdown, or slowdown costs, or for any other types of economic loss, and for claims of Buyer's customers for any such damages.

**SELLER SHALL NOT BE LIABLE FOR AND DISCLAIMS ALL CONSEQUENTIAL, INCIDENTAL AND CONTINGENT DAMAGES WHATSOEVER. EVEN IF THE REPAIR OR REPLACEMENT REMEDY SHALL BE DEEMED TO HAVE FAILED OF ITS ESSENTIAL PURPOSE UNDER SECTION 2-719 OF THE UNIFORM COMMERCIAL CODE, SELLER SHALL HAVE NO LIABILITY TO BUYER FOR CONSEQUENTIAL DAMAGES, SUCH AS LOST PROFITS, LOST REVENUE, DAMAGE TO OTHER EQUIPMENT OR LIABILITY OR INJURY TO A THIRD PARTY.**

**12. INDEMNIFICATION BY BUYER:** Buyer shall indemnify, hold harmless, and defend Seller and Seller's employees and agents from and against any and all damages, liability, claims, losses, and expenses (including reasonable attorneys' fees, court costs, and out-of-pocket expenses) arising out of or resulting in any way from claims by customers of Buyer or third parties against Seller alleging a breach of contract or warranty by Seller to the extent that such damages, liability, claims, losses, and expenses which may be payable by Seller to Buyer pursuant to and as limited by Seller's warranty and damage obligations as contained in Sections 10 and 11 hereof so as to effectively limit Seller's obligations to customers of Buyer or third parties to those set forth in Sections 10 and 11 hereof.

**13. PATENT INDEMNIFICATION:** Seller will, at its own expense, defend or settle any suits that may be instituted against Buyer for alleged infringement by the equipment of any United States patent, provided that: (a) such alleged infringements consist of the use of the equipment for any of the purposes for which such equipment was sold; (b) Buyer shall have made all payments for such equipment then due hereunder; (c) Buyer shall give Seller immediate notice in writing of any such suit and transmit to Seller immediately upon receipt of all processes and papers served upon Buyer; and (d) Buyer shall permit Seller through its counsel, either in the name of Buyer or in the name of Seller, to defend such suit(s) and give all needed information, assistance and authority to enable Seller to do so.

In case of a final award of damages in any such suit, Seller will pay such award but will not be responsible for any compromise or settlement made without its written consent. In case the equipment itself is in such suit held to infringe any valid patent issued in the United States and its use enjoined, or in the event of a settlement or compromise approved by Seller which shall preclude future use of the equipment sold to Buyer hereunder, Seller shall, at its own expense and at its sole option, either: (a) procure rights to continue using such equipment; (b) modify the equipment to render it non-infringing; (c) replace the equipment with non-infringing equipment; or (d) refund the purchase price paid by Buyer for the equipment after return of the equipment to Seller. Notwithstanding the foregoing, Seller shall not be held responsible for infringements of combination or process patents covering the use of equipment in combination with other goods or materials not furnished by Seller.

The foregoing states the entire liability of Seller for patent infringement, and **IN NO EVENT SHALL SELLER BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES ATTRIBUTABLE TO AN INFRINGEMENT** nor for infringement based on the use of the equipment for a purpose other than that for which sold by Seller. As to any equipment furnished by Seller to Buyer manufactured in accordance with designs proposed or furnished by Buyer or any claim of contributory infringement resulting from the use or resale by Buyer of equipment sold hereunder, Buyer shall indemnify Seller for any award made against Seller or settlement by Seller for any patent, trademark or copyright infringements including attorneys' fees and defense costs.

**14. SECURITY AGREEMENT AND FINANCING STATEMENTS:** To secure payment of the purchase

price and of all monies which may be due hereunder, and performance of all of Buyer's obligations hereunder, Buyer hereby grants to Seller a security interest in all equipment sold by Seller, and agrees to execute such other Security Agreements and Financing Statements as Seller may reasonably request.

**15. INSURANCE:** Until payment in full of the purchase price, Buyer shall maintain insurance covering all equipment sold by Seller to Buyer in such amounts and against such risks as is customary by companies engaged in the same or similar business and similarly located, and shall, upon Seller's request, furnish evidence of such insurance satisfactory to Seller.

**16. DRAWINGS; OTHER DESIGN DATA:** All specifications, drawings, designs, data, information, ideas, methods, tools, gages, dies, fixtures, patterns and/or inventions made, conceived, developed or acquired by Seller in connection with procuring and/or executing Buyer's order will vest in and inure to Seller's sole benefit notwithstanding any changes therefor which may have been or may be imposed by Seller.

Buyer shall not give, loan, exhibit, sell or transfer to any person not then employed by Buyer and authorized to receive such information, or to any organization or entity, any drawing, photograph or specification furnished by Seller or reproduction thereof which may enable such person, organization or entity to furnish similar goods or parts therefor.

**17. RETURN OF EQUIPMENT:** No equipment or part shall be returned to Seller without written authorization and shipping instructions first having been obtained from Seller.

**18. ASSIGNMENT AND SUBCONTRACTING:** None of the Buyer's rights under any order shall be assigned by the Buyer to any other person, whether by operation of law or otherwise, without Seller's prior written approval. Seller may, without the necessity of obtaining Buyer's prior written consent, subcontract the production of all or any portion of the equipment.

**19. CANCELLATION:** No order submitted to Seller may be cancelled by Buyer without the prior written consent of Seller, which consent will at all times be conditioned on Buyer's agreement to pay Seller's cancellation charge. For finished equipment which in Seller's judgement is readily resalable to others, the cancellation charge shall be 15% of the invoice price of the equipment. For all other cancellations, the cancellation charge shall amount to all cost and expenses incurred by Seller and arising out of or in connection with Buyer's order, net of recoverability, but in no event

less than 10% of the invoice price of the equipment or more than the invoice price.

### 20. GENERAL:

**Governing law** - These Terms and Conditions, and the contract of sale between Seller and Buyer, shall be governed by and construed in accordance with the laws of the State of Wisconsin. Seller and Buyer hereby agree that any legal action deemed necessary by either party hereto shall be brought in the Circuit Court in and for Seller County, Wisconsin and hereby consent to the personal jurisdiction of such court in any such action over the parties hereto. The rights and obligations of Seller and Buyer shall not be governed by the provisions of the United Nations Convention on Contracts for the Internal Sale of Goods.

**Attorneys' Fees** - Buyer agrees to pay all of Seller's costs and expenses of collection and related litigation, including but not limited to attorneys' fees and costs.

**Salvatory Clause** - The invalidity, in whole or in part, of any of the provisions of these Terms and Conditions, shall not affect the enforceability of any of the other provisions thereof.

**Applicability** - The Terms and Conditions as stated herein are applicable as of the date of this printing and until such time as changed by Seller.

MPN411 5/89 REVISED 1/04



GE Commercial Motors

By Regal-Beloit



GE Commercial Motors

By Regal-Beloit

## TABLE OF CONTENTS

|                                                                                                |               |
|------------------------------------------------------------------------------------------------|---------------|
| <b>General Purpose Motors</b> .....                                                            | <b>.18-28</b> |
| Base Mounted – Single Phase                                                                    |               |
| Split Phase – Dripproof – Resilient Base .....                                                 | .18           |
| Split Phase – Dripproof – Resilient Base – Steel Endshields .....                              | .19           |
| Split Phase – Dripproof – Welded Base – Steel Endshields .....                                 | .19           |
| Split Phase – Dripproof – Welded Base .....                                                    | .19           |
| Capacitor Start – Dripproof – Resilient Base .....                                             | .20           |
| Capacitor Start – Dripproof – Welded Base .....                                                | .21           |
| Totally Enclosed Fan Cooled – Welded Base .....                                                | .22           |
| Base Mounted – Three Phase                                                                     |               |
| Dripproof .....                                                                                | .23           |
| Totally Enclosed Fan Cooled .....                                                              | .24           |
| End Mounted – C-Face – Single Phase                                                            |               |
| Capacitor Start – Dripproof – No Base .....                                                    | .25           |
| Capacitor Start – Dripproof – Welded Base .....                                                | .25           |
| Capacitor Start – Totally Enclosed Fan Cooled .....                                            | .26           |
| End Mounted – C-Face – Three Phase                                                             |               |
| Dripproof .....                                                                                | .27           |
| Totally Enclosed Fan Cooled .....                                                              | .28           |
| <b>Explosion Proof Motors</b> .....                                                            | <b>.29-30</b> |
| Three Phase                                                                                    |               |
| Base Mounted – Class I, Groups C & D; Class II, Groups F & G .....                             | .29           |
| NEMA C-Face Mounted – Class I, Groups C & D; Class II, Groups F & G .....                      | .29           |
| Base Mounted – Class I, Groups C & D; Class II, Groups F & G .....                             | .29           |
| Single Phase                                                                                   |               |
| Split Phase – Base Mounted – Class I, Group D; Class II, Groups F & G .....                    | .30           |
| Capacitor Start – Base Mounted – Class I, Groups C & D;<br>Class II, Groups F & G .....        | .30           |
| Capacitor Start – NEMA C-Face Mounted – Class I, Groups C & D;<br>Class II, Groups F & G ..... | .30           |
| <b>Definite Purpose Motors</b> .....                                                           | <b>.31-32</b> |
| Adjustable Speed Drive / Inverter Duty – Three Phase                                           |               |
| Totally Enclosed – Base Mounting .....                                                         | .31           |
| Totally Enclosed – NEMA C-Face Mounting .....                                                  | .31           |

## Definite Purpose Motors (cont'd)

|                                                                          |               |
|--------------------------------------------------------------------------|---------------|
| Instant Reverse – Single Phase                                           |               |
| Capacitor Start – Dripproof .....                                        | .32           |
| Capacitor Start – Totally Enclosed Fan Cooled .....                      | .32           |
| Permanent Split Capacitor – Totally Enclosed Non-Ventilated .....        | .32           |
| Permanent Split Capacitor – Dripproof .....                              | .32           |
| <b>Wash Down Duty Motors</b> .....                                       | <b>.33-35</b> |
| Severe Duty                                                              |               |
| Single Phase – NEMA C-Face Mounting w/Base – Totally Enclosed .....      | .33           |
| Three Phase – NEMA C-Face Mounting – Totally Enclosed .....              | .33           |
| Three Phase – NEMA C-Face Mounting w/Base – Totally Enclosed .....       | .34           |
| Three Phase – Base Mounting – Totally Enclosed .....                     | .34           |
| Three Phase – Totally Enclosed .....                                     | .35           |
| <b>Pump Motors</b> .....                                                 | <b>.36-44</b> |
| Centrifugal Pump                                                         |               |
| Capacitor Start – Dripproof .....                                        | .36           |
| Capacitor Start – Totally Enclosed Fan Cooled .....                      | .36           |
| Dripproof .....                                                          | .37           |
| Totally Enclosed Fan Cooled .....                                        | .37           |
| Jet Pump                                                                 |               |
| NEMA C-Face Mounting – Dripproof .....                                   | .38           |
| Square Flange Mounting – Dripproof .....                                 | .38           |
| OEM Replacement – Single Phase                                           |               |
| Carbonator Pump – Split Phase – Dripproof .....                          | .39           |
| Carbonator Pump – Split Phase – Dripproof – Double Shaft .....           | .39           |
| Sump Pump (with float switch & cord set) – Split Phase – Dripproof ..... | .39           |
| Hot Water Circulating Pump – Split Phase – Dripproof .....               | .39           |
| Oil Burner – Single Phase                                                |               |
| Capacitor Start – Dripproof .....                                        | .40           |
| Split Phase – Totally Enclosed Non-Ventilated (when mounted) .....       | .40           |
| Permanent Split Capacitor – Dripproof .....                              | .40           |
| Spa, Above Ground Pool & Jetted Tub                                      |               |
| Capacitor Start – Single Speed – Welded Base – Spa – 60Hz .....          | .41           |
| Capacitor Start – Two Speed – Welded Base – Spa – 60Hz .....             | .41           |



## TABLE OF CONTENTS (cont'd)

### Pump Motors (cont'd.)

#### Spa, Above Ground Pool & Jetted Tub (cont'd)

|                                                                                              |     |
|----------------------------------------------------------------------------------------------|-----|
| Split Phase – Dripproof – Above Ground Pool Replacement<br>for Doughboy/LoMart .....         | .42 |
| Dripproof – Single Speed – Welded Base – Above Ground<br>Pool & Jetted Tub .....             | .42 |
| Dripproof – Two Speed – Welded Base – Above Ground<br>Pool & Jetted Tub .....                | .42 |
| Single Speed – 56CZ Frame – Switchless & Capacitor Start –<br>Pool Cleaner Replacement ..... | .42 |

#### Pool & Spa – Square Flange

|                                                                            |     |
|----------------------------------------------------------------------------|-----|
| Capacitor Start – Square Flange Mounting – Single Speed – Full Rated ..... | .43 |
| Capacitor Start – Square Flange Mounting – Single Speed – Up Rated .....   | .43 |
| Capacitor Start – Square Flange Mounting – Two Speed – Full Rated .....    | .43 |

#### Pool & Spa – C-Face

|                                                                          |     |
|--------------------------------------------------------------------------|-----|
| Capacitor Start – NEMA 56C & 56J Frame – Single Speed – Full Rated ..... | .44 |
| Capacitor Start – NEMA 56J Frame – Single Speed – Up Rated .....         | .44 |
| Capacitor Start – NEMA 56C & 56J Mounting – Two Speed – Full Rated ..... | .44 |

### Brake Motors ..... .45

#### Three Phase

|                                              |     |
|----------------------------------------------|-----|
| Base Mounting – Totally Enclosed .....       | .45 |
| NEMA C-Face Mounted – Totally Enclosed ..... | .45 |

### Farm Duty Motors ..... .46-48

#### Single Phase/Three Phase

|                                                                              |     |
|------------------------------------------------------------------------------|-----|
| High Torque – Capacitor Start – Totally Enclosed Fan Cooled .....            | .46 |
| General Purpose – Totally Enclosed Fan Cooled .....                          | .47 |
| Aeration Fan – Capacitor Start – Totally Enclosed Air Over .....             | .47 |
| Farm Fan – High Efficiency – Totally Enclosed Air Over .....                 | .47 |
| Farm Fan – High Efficiency – Capacitor Run – Totally Enclosed Air Over ..... | .48 |
| Auger Drive – Capacitor Start – Totally Enclosed Fan Cooled .....            | .48 |
| Incubator/Hatchery Vent Fan – Totally Enclosed Air Over .....                | .48 |
| Center Pivot Irrigation – Totally Enclosed Fan Cooled – Three Phase .....    | .48 |

### GE ECM by Regal-Beloit Products ..... .49-50

#### Blower

|                                                   |     |
|---------------------------------------------------|-----|
| GE ECM by Regal-Beloit 58mm .....                 | .49 |
| GE ECM by Regal-Beloit 64mm .....                 | .49 |
| GE ECM by Regal-Beloit TECMate Service Tool ..... | .50 |
| GE ECM by Regal-Beloit ECM Service Guide .....    | .50 |

### Air Moving Motors ..... .51-74

#### Air Compressor – Single Phase

|                                                 |     |
|-------------------------------------------------|-----|
| Capacitor Start – Dripproof – Welded Base ..... | .51 |
|-------------------------------------------------|-----|

#### Fan & Blower – Single Phase

|                                                                               |     |
|-------------------------------------------------------------------------------|-----|
| Split Phase – Dripproof – Single Speed .....                                  | .52 |
| Split Phase – Dripproof – Single Speed – Steel Endshields .....               | .52 |
| Split Phase – Dripproof – Two Speed – Variable Torque .....                   | .53 |
| Capacitor Start – Dripproof – Single Speed .....                              | .54 |
| Capacitor Start – Dripproof – Two Speed – Variable Torque .....               | .54 |
| Split Phase – Totally Enclosed Fan Cooled – Single Speed .....                | .55 |
| Split Phase – Totally Enclosed Fan Cooled – Two Speed – Variable Torque ..... | .55 |
| Capacitor Start – Totally Enclosed Fan Cooled – Single Speed .....            | .55 |

#### Fan & Blower – Three Phase

|                                                  |     |
|--------------------------------------------------|-----|
| Dripproof – Single Phase .....                   | .56 |
| Dripproof – Two Speed – Variable Torque .....    | .56 |
| Totally Enclosed Fan Cooled – Single Speed ..... | .56 |
| Totally Enclosed Air Over – Single Speed .....   | .56 |

#### Fan & Blower, Air Over – Single Phase

|                                                                                               |     |
|-----------------------------------------------------------------------------------------------|-----|
| Split Phase – Totally Enclosed Air Over – Single Speed .....                                  | .57 |
| Split Phase – Totally Enclosed Air Over – Two Speed – Variable Torque .....                   | .57 |
| Transformer Cooling Fan Replacement Motor – Totally Enclosed<br>Air Over – Single Speed ..... | .57 |
| Farm Fan – Totally Enclosed Air Over – Single Speed – High Efficiency .....                   | .57 |
| Split Phase – Totally Enclosed Air Over – Yoke Mounted .....                                  | .57 |

#### Fan & Blower, End Mounted – Single Phase

|                                                                                        |     |
|----------------------------------------------------------------------------------------|-----|
| Split Phase – Dripproof – Single Speed – End Mounted .....                             | .58 |
| Split Phase – Dripproof – Two Speed – Variable Torque – End Mounted .....              | .58 |
| Split Phase – Explosion Proof – Class I, Groups C & D;<br>Class II, Groups F & G ..... | .58 |

#### Fan & Blower, Belt Drive – Single Phase

|                                                |     |
|------------------------------------------------|-----|
| Split Phase – Open – Resilient Base .....      | .59 |
| Split Phase – Open – PDQ Mounting .....        | .59 |
| Split Phase – Two Speed – Resilient Base ..... | .59 |

#### Direct Drive Fan & Central Air Conditioning – Single Phase

|                                                                           |     |
|---------------------------------------------------------------------------|-----|
| Permanent Split Capacitor – 5 1/2" Diameter – Two & Three Speed .....     | .60 |
| Permanent Split Capacitor – 5 1/2" Diameter – Torsion Flex Mounting ..... | .61 |



## TABLE OF CONTENTS (cont'd)

### Air Moving Motors (cont'd)

#### Direct Drive Fan & Blower – Single Phase

|                                                                                           |     |
|-------------------------------------------------------------------------------------------|-----|
| Permanent Split Capacitor – 5 1/2" Diameter – Open – Double Shaft . . . . .               | .62 |
| Permanent Split Capacitor – 5" Diameter – Open – Double Shaft . . . . .                   | .63 |
| Permanent Split Capacitor – 5" Diameter – Open – Single Shaft . . . . .                   | .64 |
| Permanent Split Capacitor – 5 1/2" Diameter – Open – Single Shaft . . . . .               | .64 |
| Permanent Split Capacitor – 6 1/2" Diameter – Dripproof – Single Shaft . . . . .          | .64 |
| Permanent Split Capacitor – 5 1/2" Diameter – Open –<br>Single Shaft – 460 Volt . . . . . | .65 |

#### Chameleon™ Multi-Horsepower Motors – Single Phase

|                                     |     |
|-------------------------------------|-----|
| Direct Drive Fan & Blower . . . . . | .66 |
| Condenser Fan & Heat Pump . . . . . | .67 |

#### Condenser Fan & Heat Pump – Single Phase

|                                                                          |     |
|--------------------------------------------------------------------------|-----|
| Permanent Split Capacitor – Shaft Up or Horizontal Application . . . . . | .68 |
| Permanent Split Capacitor – Shaft Down Application . . . . .             | .68 |
| Permanent Split Capacitor – Shaft Up or Down Application . . . . .       | .69 |

#### Commercial Condenser Fan – Single Phase

|                                                                                |     |
|--------------------------------------------------------------------------------|-----|
| Permanent Split Capacitor – 5 1/2" Diameter – With Fan Canopy/Rainshield . . . | .70 |
|--------------------------------------------------------------------------------|-----|

#### Commercial Condenser Fan – Three Phase

|                                                                                            |     |
|--------------------------------------------------------------------------------------------|-----|
| Dripproof – 5 1/2" Diameter – Shaft Up Application<br>With Fan Canopy/Rainshield . . . . . | .71 |
| Dripproof – 6 1/2" Diameter – Shaft Up Application . . . . .                               | .71 |

#### Unit Heater Fans – Single Phase

|                                                                            |     |
|----------------------------------------------------------------------------|-----|
| Permanent Split Capacitor – 5 1/2" Diameter With Accessories Kit . . . . . | .72 |
|----------------------------------------------------------------------------|-----|

#### 21/29 Frame Replacement – Single Phase

|                                                                       |     |
|-----------------------------------------------------------------------|-----|
| Permanent Split Capacitor – Totally Enclosed – Single Shaft . . . . . | .73 |
|-----------------------------------------------------------------------|-----|

#### Condenser Fan & Heat Pump – Single Phase

|                                                                               |     |
|-------------------------------------------------------------------------------|-----|
| Permanent Split Capacitor – 5" Diameter – Totally Enclosed Air Over . . . . . | .74 |
|-------------------------------------------------------------------------------|-----|

|                                  |        |
|----------------------------------|--------|
| OEM Replacement Motors . . . . . | .75-93 |
|----------------------------------|--------|

|                              |         |
|------------------------------|---------|
| Kits & Accessories . . . . . | .94-101 |
|------------------------------|---------|

#### Cross Reference

|                                          |          |
|------------------------------------------|----------|
| Catalog Number to Model Number . . . . . | .102-120 |
| Model Number fo Catalog Number . . . . . | .121-139 |

|                               |          |
|-------------------------------|----------|
| Warnings & Cautions . . . . . | .140-141 |
|-------------------------------|----------|

|                 |          |
|-----------------|----------|
| Notes . . . . . | .142-144 |
|-----------------|----------|



**GENERAL PURPOSE  
BASE MOUNTED  
Single Phase**



Cat. #4377

**Features**

- Sleeve or ball bearings
- Reversible rotation

**Applications**

Designed for applications having moderate starting loads or loads applied after the motor is up to speed, like commercial fans and blowers and evaporative coolers.

**Split Phase – Dripproof – Resilient Base**

| HP  | RPM  | Volts   | NEMA Frame | SF   | PROT | Base | FLA @ NP | Catalog No. | List Price | Notes  |
|-----|------|---------|------------|------|------|------|----------|-------------|------------|--------|
| 1/6 | 1725 | 115     | 48         | 1.35 | None | RB   | 3.9      | 4304        | \$ 98      | 4      |
|     | 1725 | 115     | 48         | 1.35 | Auto | RB   | 3.9      | 4314        | 101        | 4      |
|     | 1140 | 115     | 48         | 1.35 | None | RB   | 4.0      | H112        | 162        | 4      |
|     | 1140 | 115     | 48         | 1.35 | Auto | RB   | 4.0      | H113        | 168        | 4      |
| 1/4 | 1725 | 115     | 56Z        | 1.00 | Auto | RB   | 5.7      | 4364        | 114        | 1,4,7  |
|     | 1725 | 115     | 48         | 1.00 | Auto | RB   | 5.7      | 4301        | 103        | 4      |
|     | 1725 | 115     | 48         | 1.35 | Auto | RB   | 5.1      | 4305        | 107        | 4      |
|     | 1725 | 115     | 48         | 1.35 | None | RB   | 5.1      | 4355        | 103        | 4      |
|     | 1725 | 115     | 48         | 1.00 | None | RB   | 5.7      | 4352        | 100        | 4      |
|     | 1725 | 115     | 56Z        | 1.00 | None | RB   | 5.7      | 4359        | 111        | 1,4,7  |
|     | 1725 | 115/230 | 48Y        | 1.35 | Auto | RB   | 5.2/2.6  | 4702        | 109        | 1,4,7  |
|     | 1725 | 230     | 48         | 1.35 | Auto | RB   | 2.5      | 4306        | 118        | 4      |
|     | 1725 | 230     | 48         | 1.35 | None | RB   | 2.5      | 4360        | 114        | 4      |
|     | 1425 | 110/220 | 56Z        | 1.00 | Auto | RB   | 5.2/2.6  | H690        | 160        | 50     |
|     | 3450 | 115     | 48         | 1.35 | None | RB   | 5.6      | H114        | 133        |        |
|     | 3450 | 115     | 48         | 1.35 | Auto | RB   | 5.6      | H115        | 141        |        |
| 1/3 | 1725 | 115     | 48         | 1.00 | Auto | RB   | 6.2      | 4310        | 113        | 4      |
|     | 1725 | 115     | 48         | 1.00 | None | RB   | 6.2      | 4369        | 110        | 4      |
|     | 1725 | 115     | 48         | 1.00 | None | RB   | 6.6      | H674        | 143        |        |
|     | 1725 | 115     | 48         | 1.35 | None | RB   | 6.2      | 4370        | 143        |        |
|     | 1725 | 115     | 56Z        | 1.00 | None | RB   | 6.2      | 4377        | 121        | 1,4,7  |
|     | 1725 | 115     | 48         | 1.35 | Auto | RB   | 5.6      | 4308        | 146        |        |
|     | 1725 | 115     | 56Z        | 1.35 | None | RB   | 5.5      | 4050        | 168        |        |
|     | 1725 | 115     | 56Z        | 1.00 | Auto | RB   | 6.2      | 4381        | 124        | 1,4,7  |
|     | 1725 | 115/230 | 48Y        | 1.35 | Auto | RB   | 6.0/3.0  | 4707        | 121        | 1,4,7  |
|     | 1725 | 230     | 48         | 1.35 | Auto | RB   | 3.1      | 4309        | 156        |        |
|     | 1725 | 230     | 48         | 1.00 | None | RB   | 3.3      | 4371        | 121        | 4,7    |
|     | 1725 | 230     | 48         | 1.00 | Auto | RB   | 3.3      | 4311        | 124        | 4      |
|     | 1425 | 110/220 | 56Z        | 1.00 | Auto | RB   | 7.0/3.5  | H692        | 172        | 1,7,50 |
|     | 1425 | 220     | 56Z        | 1.00 | None | RBE  | 3.5      | H673        | 163        | 4,7,50 |
|     | 1725 | 115     | 56         | 1.25 | Auto | RB   | 7.9      | 4392        | 176        |        |
|     | 1725 | 115     | 56         | 1.25 | None | RB   | 7.9      | 4390        | 173        |        |
| 1/2 | 1725 | 115     | 56         | 1.00 | None | RB   | 8.3      | 4386        | 170        |        |
|     | 1725 | 115/230 | 48Y        | 1.25 | Auto | RB   | 7.6/3.8  | 4709        | 148        | 1,4,7  |
|     | 1725 | 230     | 56         | 1.00 | Auto | RB   | 4.2      | 4602        | 185        |        |
|     | 1725 | 230     | 56         | 1.00 | None | RB   | 4.2      | 4387        | 180        |        |
|     | 1725 | 230     | 56         | 1.25 | Auto | RB   | 4.5      | 4393        | 188        |        |
|     | 1425 | 110/220 | 56         | 1.00 | Auto | RB   | 9.2/4.6  | H693        | 191        | 50     |
|     | 3425 | 115     | 56         | 1.00 | None | RB   | 11.2     | 4422        | 212        |        |
|     | 3425 | 115     | 56         | 1.00 | Auto | RB   | 11.4     | 4338        | 220        |        |
|     | 1725 | 115     | 56         | 1.00 | None | RB   | 11.2     | 4422        | 212        |        |
|     | 1725 | 115     | 56         | 1.00 | Auto | RB   | 11.4     | 4338        | 220        |        |

NOTES: 1 = 5/8" shaft adapter included; 4 = sleeve bearing; 7 = shaft extension 1-1/2" long by 1/2" dia.; 50 = designed for 50 Hz operation.



**GE Commercial Motors**

By Regal-Beloit

**GENERAL PURPOSE  
BASE MOUNTED  
Single Phase**



Cat. #H901

**Features**

- Sleeve or ball bearings
- Reversible rotation

**Applications**

Designed for applications having moderate starting loads or loads applied after the motor is up to speed, like commercial fans and blowers and evaporative coolers.

**Split Phase – Dripproof – Resilient Base – Steel Endshields**

| HP  | RPM  | Volts | NEMA Frame | SF   | PROT | Base | FLA @ NP | Catalog No. | List Price | Notes |
|-----|------|-------|------------|------|------|------|----------|-------------|------------|-------|
| 1/6 | 1725 | 115   | 48Z        | 1.35 | Auto | RB   | 4.4      | H913        | \$104      | 9     |
| 1/4 | 1725 | 115   | 48Z        | 1.35 | Auto | RB   | 5.6      | H915        | 112        | 9     |
| 1/3 | 1725 | 115   | 48Z        | 1.35 | Auto | RB   | 6.9      | H917        | 128        | 9     |
| 1/2 | 1725 | 115   | 48Z        | 1.25 | Auto | RB   | 8.7      | H919        | 157        | 10    |

**Split Phase – Dripproof – Welded Base – Steel Endshields**

|     |      |     |     |      |      |     |      |      |       |    |
|-----|------|-----|-----|------|------|-----|------|------|-------|----|
| 1/4 | 1725 | 115 | 48Z | 1.15 | Auto | WBE | 5.1  | H902 | \$ 89 | 9  |
|     | 1725 | 115 | 48Z | 1.15 | None | WBE | 5.1  | H901 | 85    | 9  |
| 1/3 | 1725 | 115 | 48Z | 1.15 | None | WBE | 5.5  | H903 | 88    | 9  |
|     | 1725 | 115 | 48Z | 1.15 | Auto | WBE | 5.5  | H904 | 91    | 9  |
| 1/2 | 1725 | 115 | 56Z | 1.15 | Auto | WBE | 8.1  | H906 | 107   | 10 |
|     | 1725 | 115 | 56Z | 1.15 | None | WBE | 8.1  | H905 | 103   | 10 |
| 3/4 | 1725 | 115 | 56Z | 1.00 | None | WBE | 11.2 | H907 | 126   | 10 |
|     | 1725 | 115 | 56Z | 1.00 | Auto | WBE | 11.2 | H908 | 130   | 10 |

**Split Phase – Dripproof – Welded Base**

|     |      |         |     |      |      |    |         |      |       |       |
|-----|------|---------|-----|------|------|----|---------|------|-------|-------|
| 1/6 | 1725 | 115     | 48  | 1.35 | Auto | WB | 3.9     | 4349 | \$ 97 | 4     |
| 1/4 | 1725 | 115     | 48  | 1.35 | None | WB | 5.1     | 4354 | 99    | 4     |
|     | 1725 | 115     | 48  | 1.35 | None | WB | 5.6     | H239 | 133   | 7     |
|     | 1725 | 115     | 48  | 1.00 | None | WB | 5.7     | 4351 | 95    | 4     |
|     | 1725 | 115     | 48  | 1.35 | Auto | WB | 5.1     | 4362 | 102   | 4     |
|     | 1425 | 110/220 | 48  | 1.00 | Auto | WB | 5.2/2.6 | H689 | 155   | 7,50  |
| 1/3 | 1725 | 115     | 56Z | 1.00 | None | WB | 6.2     | 4372 | 116   | 1,4,7 |
|     | 1725 | 115     | 48Z | 1.00 | None | WB | 6.2     | 4376 | 113   | 4,21  |
|     | 1725 | 115     | 48  | 1.00 | Auto | WB | 6.2     | 4380 | 109   | 4     |
|     | 1725 | 115     | 56Z | 1.00 | None | WB | 6.2     | H676 | 138   | 7     |
|     | 1725 | 115     | 48  | 1.00 | None | WB | 6.2     | 4368 | 106   | 4     |
|     | 1725 | 115     | 48  | 1.00 | None | WB | 6.8     | H229 | 138   | 7     |
|     | 1725 | 230     | 48  | 1.00 | None | WB | 3.3     | 4373 | 119   | 4,7   |
|     | 1425 | 110/220 | 48  | 1.00 | Auto | WB | 7.0/3.5 | H691 | 166   | 7,50  |
| 1/2 | 1725 | 115     | 56  | 1.00 | None | WB | 8.3     | H230 | 181   |       |
|     | 1725 | 115     | 48  | 1.00 | None | WB | 8.3     | H696 | 164   | 7     |

NOTES: 1 = 5/8" shaft adapter included; 4 = sleeve bearing; 7 = shaft extension 1-1/2" long by 1/2" dia.; 9 = shaft extension 2-1/4" long x 1/2" dia.; 10 = shaft extension 2-1/4" long by 5/8" dia.; 21 = double shaft extension 1-1/2" long by 1/2" dia. with flat each end; 50 = designed for 50 Hz operation.



**GE Commercial Motors**

By Regal-Beloit

**GENERAL PURPOSE  
BASE MOUNTED  
Single Phase**



Cat. #C223

**Features**

- Sleeve or ball bearings
- Reversible rotation
- Selected Energy Saver (♦) designs available

**Applications**

Designed for applications having hard or heavy-duty starting loads, like industrial blowers, pumps and machinery.

**Capacitor Start – Dripproof – Resilient Base**

| HP  | RPM       | Volts           | NEMA Frame  | SF   | PROT | Base | FLA @ NP          | Catalog No. | List Price | Notes |
|-----|-----------|-----------------|-------------|------|------|------|-------------------|-------------|------------|-------|
| 1/4 | 1725      | 115             | 48          | 1.35 | Auto | RB   | 5.2               | C201        | \$151      | 4     |
|     | 1725      | 115             | 48          | 1.35 | None | RB   | 5.2               | C200        | 147        | 4     |
|     | 1725      | 115/230         | 48          | 1.35 | None | RB   | 5.2/2.6           | C202        | 153        | 4     |
|     | 1725      | 115/230         | 48          | 1.35 | Auto | RB   | 5.2/2.6           | C203        | 156        | 4     |
|     | 1425      | 110/220         | 48          | 1.35 | Auto | RB   | 5.6/2.8           | C460        | 190        | 50    |
| 1/3 | 1140      | 115/230         | 56          | 1.35 | Auto | RB   | 6.2/3.1           | C544        | 272        |       |
|     | 3450      | 115/230         | 48          | 1.35 | Auto | RB   | 6.8/3.4           | C208        | 160        |       |
|     | 1725/1425 | 100-120/200-240 | 56          | 1.35 | Auto | RB   | 4.0-3.8/2.0-1.9   | E254♦       | 227        | 36,84 |
|     | 1725/1425 | 115/208-230     | 48          | 1.35 | None | RB   | 6.0/3.2-3.0       | C209        | 182        | 84    |
|     | 1725/1425 | 115/208-230     | 48          | 1.35 | Auto | RB   | 6.0/3.2-3.0       | C210        | 192        | 84    |
|     | 1725/1425 | 115/208-230     | 56          | 1.35 | None | RB   | 6.0/3.2-3.0       | C215        | 197        | 84    |
|     | 1725/1425 | 115/208-230     | 56          | 1.35 | Auto | RB   | 6.0/3.2-3.0       | C216        | 202        | 84    |
|     | 1725      | 115/230         | 48          | 1.00 | Auto | RB   | 6.4/3.2           | C129        | 152        | 4     |
|     | 1725      | 115/230         | 48          | 1.00 | Man  | RB   | 6.4/3.2           | C1432       | 157        | 4     |
|     | 1425      | 110/220         | 56          | 1.35 | Auto | RB   | 7.4/3.7           | C457        | 230        | 50    |
|     | 1425      | 110/220         | 56          | 1.35 | None | RB   | 7.4/3.7           | C1431       | 224        | 50    |
|     | 1140      | 115/230         | 56          | 1.35 | None | RB   | 8.6/4.3           | C1258       | 267        |       |
|     | 1140      | 115/230         | 56          | 1.35 | Auto | RB   | 8.6/4.3           | C548        | 275        |       |
|     | 1725/1425 | 100-120/200-240 | 56          | 1.25 | Auto | RB   | 5.8-5.6/2.9-2.8   | E263♦       | 272        | 36,84 |
|     | 1725      | 115/208-230     | 56          | 1.25 | None | RBE  | 8.8/4.2-4.4       | C221        | 208        |       |
| 1/2 | 1725      | 115/230         | 56          | 1.25 | Auto | RB   | 8.8/4.4           | C223        | 212        |       |
|     | 1725      | 115/230         | 48          | 1.00 | Auto | RB   | 8.2/4.1           | C133        | 208        |       |
|     | 1725      | 115/230         | 56          | 1.00 | Auto | RB   | 8.2/4.1           | C136        | 219        |       |
|     | 1425      | 110/220         | 56          | 1.25 | Auto | RB   | 9.2/4.6           | C439        | 263        | 50    |
|     | 1425      | 110/220         | 56          | 1.25 | None | RB   | 9.2/4.6           | C438        | 257        | 50    |
|     | 1140      | 115/230         | 56          | 1.25 | None | RB   | 9.4/4.7           | C1264       | 381        |       |
|     | 1140      | 115/230         | 56          | 1.25 | Auto | RB   | 9.4/4.7           | C552        | 389        |       |
|     | 1725/1425 | 100-120/200-240 | 56          | 1.25 | Auto | RB   | 9.0-8.8/4.5-4.4   | E272♦       | 338        | 36,84 |
|     | 1725      | 115/208-230     | 56          | 1.25 | Auto | RB   | 11.4/5.6-5.7      | C138        | 237        |       |
|     | 1725      | 115/208-230     | 56          | 1.25 | None | RBE  | 13.2/6.2-6.6      | C230        | 246        |       |
|     | 1725      | 115/230         | 56          | 1.25 | Auto | RB   | 13.2/6.6          | C231        | 250        |       |
|     | 1425      | 110/220         | 56          | 1.25 | None | RB   | 12.2/6.1          | C1433       | 303        | 50    |
|     | 1425      | 110/220         | 56          | 1.25 | Auto | RB   | 12.2/6.1          | C1187       | 312        | 50    |
|     | 1140      | 115/230         | 56          | 1.15 | None | RB   | 12.6/6.3          | C232        | 440        | 36    |
|     | 1725/1425 | 100-120/200-240 | 56          | 1.15 | Auto | RB   | 11.8-11.4/5.9-5.7 | E281♦       | 355        | 36,84 |
| 1   | 1725      | 115/208-230     | 56H         | 1.15 | None | RB   | 13.6/6.7-6.8      | C235        | 285        |       |
|     | 1725      | 115/230         | 56          | 1.15 | Auto | RB   | 13.6/6.8          | C236        | 282        |       |
|     | 1725      | 115/230         | 56          | 1.00 | Auto | RB   | 14.4/7.2          | C636        | 291        |       |
|     | 1.5       | 1725            | 115/208-230 | 56H  | 1.15 | Auto | 18.2/9.1          | C239        | 331        | 36    |

♦ Energy Saver design

NOTES: 4 = sleeve bearing; 36 = electrical design incorporates a run capacitor; 50 = designed for 50 Hz operation; 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

**GENERAL PURPOSE  
BASE MOUNTED  
Single Phase**

**Capacitor Start – Dripproof – Welded Base**

| HP  | RPM       | Volts            | NEMA<br>Frame | SF   | PROT | C<br>Dim. | FLA<br>@ NP       | Catalog<br>No. | List<br>Price | Notes |
|-----|-----------|------------------|---------------|------|------|-----------|-------------------|----------------|---------------|-------|
| 1/4 | 1725      | 115/208-230      | 48            | 1.35 | None | 9.25      | 5.2/2.7-2.6       | C147           | \$166         | 7     |
|     | 1725      | 115/208-230      | 48            | 1.35 | Auto | 9.25      | 5.2/2.7-2.6       | C148           | 171           |       |
|     | 1725      | 115/230          | 48            | 1.35 | Auto | 9.57      | 5.2/2.6           | C145           | 153           | 4     |
|     | 1425      | 110/220          | 48            | 1.35 | None | 9.66      | 5.6/2.8           | C431           | 185           | 50    |
| 1/3 | 1725/1425 | 115/208-230      | 48            | 1.35 | None | 9.66      | 6.0/3.2-3.0       | C153           | 181           | 84    |
|     | 1725/1425 | 115/208-230      | 48            | 1.35 | Auto | 9.66      | 6.0/3.2-3.0       | C154           | 189           | 84    |
|     | 1725/1425 | 115/208-230      | 56            | 1.35 | Auto | 10.32     | 6.0/3.2-3.0       | C159           | 198           | 84    |
|     | 1725/1425 | 115/208-230      | 56            | 1.35 | None | 10.32     | 6.0/3.2-3.0       | C158           | 192           | 84    |
|     | 1725/1425 | 110-120/200-240  | 56            | 1.35 | None | 10.77     | 4.0-3.8/2.0-1.9   | E253           | 221           | 36,84 |
|     | 1725      | 115/230          | 56            | 1.00 | Man  | 9.90      | 6.6/3.3           | C105           | 219           |       |
|     | 1140      | 115/230          | 56            | 1.35 | None | 11.48     | 8.6/4.3           | C1252          | 265           |       |
| 1/2 | 3450      | 115/230          | 56            | 1.25 | Man  | 10.72     | 7.4/3.7           | C1474          | 179           |       |
|     | 3450      | 115/230          | 48            | 1.25 | None | 9.66      | 7.6/3.8           | C162           | 164           |       |
|     | 2850      | 110/220          | 48            | 1.25 | None | 10.06     | 7.8/3.9           | C459           | 203           | 50    |
|     | 1725/1425 | 110-120/ 200-240 | 56            | 1.25 | None | 10.77     | 5.8-5.6/2.9-2.8   | E262♦          | 259           | 36,84 |
|     | 1725      | 115/208-230      | 56            | 1.25 | None | 10.38     | 8.8/4.2-4.4       | C167           | 206           |       |
|     | 1725      | 115/230          | 48            | 1.25 | None | 10.40     | 9.2/4.6           | C164           | 224           |       |
|     | 1725      | 115/230          | 56            | 1.25 | Auto | 10.38     | 8.8/4.4           | C168           | 208           |       |
|     | 1725      | 115/230          | 56            | 1.25 | Man  | 10.38     | 8.8/4.4           | C169           | 217           |       |
|     | 1725      | 115/230          | 56Z           | 1.00 | None | 12.30     | 8.2/4.1           | C393           | 197           | 22    |
|     | 1140      | 115/230          | 56            | 1.25 | None | 12.76     | 9.4/4.7           | C1263          | 379           |       |
| 3/4 | 3450      | 115/230          | 56            | 1.25 | Man  | 10.72     | 10.2/5.1          | C1475          | 216           |       |
|     | 3450      | 115/230          | 48            | 1.00 | None | 16.50     | 11.2/5.6          | C111           | 200           |       |
|     | 1725/1425 | 100-120/200-240  | 56            | 1.25 | None | 11.37     | 9.0-8.8/4.5-4.4   | E271♦          | 325           | 36,84 |
|     | 1725      | 115/208-230      | 56            | 1.25 | None | 10.78     | 13.2/6.2-6.6      | C175           | 242           |       |
|     | 1725      | 115/230          | 56            | 1.25 | Auto | 10.78     | 13.2/6.6          | C176           | 247           |       |
|     | 1725      | 115/230          | 56            | 1.25 | Man  | 10.78     | 13.2/6.6          | C177           | 262           |       |
|     | 1725      | 115/208-230      | 56            | 1.25 | Man  | 10.34     | 11.2/5.8-5.6      | C1298          | 359           |       |
|     | 1140      | 115/230          | 56            | 1.15 | None | 13.96     | 12.6/6.3          | C178           | 438           | 36    |
| 1   | 3450      | 115/208-230      | 56            | 1.25 | Auto | 11.04     | 12.4/6.4-6.2      | C180           | 228           |       |
|     | 3450      | 115/230          | 56Z           | 1.00 | None | 12.60     | 13.4/6.7          | C449           | 221           | 22    |
|     | 3450      | 115/230          | 56            | 1.15 | Man  | 11.04     | 12.8/6.5          | C702           | 275           |       |
|     | 3450      | 115/208-230      | 56            | 1.25 | None | 11.04     | 12.4/6.4-6.2      | C179           | 224           |       |
|     | 1725/1425 | 100-120/200-240  | 56H           | 1.15 | None | 12.66     | 11.8-11.4/5.9-5.7 | E280♦          | 352           | 36,84 |
|     | 1725      | 115/208-230      | 56            | 1.15 | None | 11.38     | 13.6/6.7-6.8      | C181           | 279           |       |
|     | 1725      | 115/208-230      | 143T          | 1.15 | None | 11.77     | 13.6/6.7-6.8      | C188           | 283           |       |
|     | 1725      | 115/230          | 56            | 1.15 | Auto | 11.38     | 13.6/6.8          | C182           | 285           |       |
|     | 1725      | 115/230          | 56            | 1.15 | Man  | 11.38     | 13.6/6.8          | C1480          | 294           |       |
|     | 1140      | 115/230          | 56H           | 1.15 | None | 14.93     | 12.6/6.3          | C183           | 584           | 36    |
| 1.5 | 3450      | 115/230          | 56            | 1.15 | Man  | 11.91     | 16.8/8.4          | C1477          | 312           |       |
|     | 3450      | 115/230          | 56            | 1.15 | Man  | 11.91     | 21.3/10.6         | C704           | 335           |       |
|     | 1725      | 115/208-230      | 56H           | 1.15 | Auto | 11.90     | 18.2/9.1          | C186           | 334           | 36    |
|     | 1725      | 115/208-230      | 56H           | 1.15 | None | 11.90     | 18.2/9.1-9.1      | C185           | 327           | 36    |
|     | 1725      | 115/208-230      | 145T          | 1.15 | None | 12.30     | 18.2/9.1-9.1      | C191           | 332           | 36    |
|     | 1725      | 115/230          | 56            | 1.20 | Man  | 12.45     | 13.4/6.7          | C1299          | 530           | 36    |
| 2   | 3450      | 115/230          | 56            | 1.15 | None | 12.66     | 21.2/10.6         | C187           | 327           |       |
|     | 3450      | 115/230          | 56            | 1.15 | Man  | 11.91     | 23.8/11.8         | C703           | 391           |       |
|     | 1725      | 115/208-230      | 56HZ          | 1.15 | None | 14.33     | 22.0/10.9-11.0    | C193           | 368           | 11,36 |
|     | 1725      | 115/208-230      | 56HZ          | 1.15 | Auto | 14.33     | 22.0/10.9-11.0    | C381           | 375           | 11,36 |
| 3   | 3450      | 115/230          | 145T          | 1.15 | None | 13.13     | 29.4/14.7         | C194           | 412           | 36    |

♦ Energy Saver design

NOTES: 4 = sleeve bearing; 7 = shaft extension 1-1/2" long by 1/2" dia.; 11 = shaft extension 2-1/4" long x 7/8" dia.; 22 = double shaft extension 1-7/8" long by 5/8" dia. each end; 36 = electrical design incorporates a run capacitor; 50 = designed for 50 Hz operation; 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## GENERAL PURPOSE BASE MOUNTED Single Phase



Cat. #C268

### Features

- Ball bearings
- Reversible rotation
- Selected Energy Saver (♦) designs available

### Applications

Designed for applications having hard or heavy-duty starting loads in dirty or dusty areas, like industrial machinery and pumps, conveyors and farm equipment.

## Totally Enclosed Fan Cooled – Welded Base

| HP  | RPM       | Volts           | NEMA Frame | SF   | PROT | Base | FLA @ NP          | Catalog No. | List Price | Notes |
|-----|-----------|-----------------|------------|------|------|------|-------------------|-------------|------------|-------|
| 1/6 | 1725      | 115             | 48         | 1.00 | None | WB   | 4.0               | H116        | \$153      | 39    |
|     | 850       | 115/230         | 56         | 1.00 | None | WB   | 5.6/2.8           | C248        | 399        |       |
| 1/4 | 1725      | 115             | 48         | 1.00 | Auto | WB   | 5.1               | H121        | 168        | 39    |
|     | 1725      | 115             | 48         | 1.00 | None | WB   | 5.1               | H120        | 161        | 39    |
|     | 1725      | 115/230         | 56         | 1.00 | Auto | WB   | 5.4/2.7           | C251        | 206        |       |
|     | 1725      | 115/230         | 56         | 1.00 | None | WB   | 5.4/2.7           | C250        | 197        |       |
|     | 1725      | 115/230         | 48         | 1.00 | Auto | WB   | 5.4/2.7           | C243        | 198        |       |
|     | 1725      | 115/230         | 48         | 1.00 | None | WB   | 5.4/2.7           | C242        | 190        |       |
|     | 1725      | 230             | 48         | 1.00 | Auto | WB   | 2.7               | H243        | 183        | 39    |
|     | 1425      | 110/220         | 48         | 1.00 | None | WB   | 5.4/2.7           | C462        | 219        | 50    |
|     | 1140      | 115/230         | 56         | 1.00 | None | WB   | 6.2/3.1           | C252        | 271        |       |
| 1/3 | 3450      | 115             | 48         | 1.00 | Auto | WB   | 6.4               | H124        | 175        | 39    |
|     | 3450      | 115             | 48         | 1.00 | None | WB   | 6.4               | H123        | 170        | 39    |
|     | 1725/1425 | 100-120/200-240 | 56         | 1.35 | None | WB   | 4.0-3.8/2.0-1.9   | E258♦       | 265        | 36,84 |
|     | 1725      | 115/230         | 56         | 1.15 | Auto | WB   | 6.0/3.0           | C255        | 219        |       |
|     | 1725      | 115/230         | 56         | 1.00 | None | WB   | 6.0/3.0           | C254        | 211        |       |
|     | 1140      | 115/230         | 56         | 1.00 | None | WB   | 8.6/4.3           | C257        | 301        |       |
| 1/2 | 1725/1425 | 100-120/200-240 | 56         | 1.25 | None | WB   | 5.8-5.6/2.9-2.8   | E267♦       | 301        | 36,84 |
|     | 1725      | 115/208-230     | 56         | 1.15 | None | WB   | 8.6/4.1-4.3       | C261        | 234        |       |
|     | 1725      | 115/230         | 48         | 1.00 | None | WB   | 8.8/4.4           | C260        | 244        |       |
|     | 1725      | 115/230         | 56         | 1.15 | Auto | WB   | 8.6/4.3           | C262        | 240        |       |
|     | 1140      | 115/230         | 56         | 1.00 | None | WB   | 9.4/4.7           | C264        | 390        |       |
| 3/4 | 1725/1425 | 100-120/200-240 | 56         | 1.25 | None | WB   | 9.0-8.8/4.5-4.4   | E276♦       | 335        | 36,84 |
|     | 1725      | 115/208-230     | 56         | 1.15 | None | WB   | 11.0/5.4-5.5      | C268        | 279        |       |
|     | 1725      | 115/230         | 56         | 1.00 | Auto | WB   | 11.0/5.5          | C269        | 286        |       |
|     | 1140      | 115/230         | 56         | 1.00 | None | WB   | 10.6/5.3          | C271        | 467        | 36    |
| 1   | 3450      | 115/230         | 56         | 1.00 | Man  | WB   | 13.0/6.5          | C274        | 275        |       |
|     | 1725/1425 | 100-120/200-240 | 56         | 1.15 | None | WB   | 11.8-11.4/5.9-5.7 | E285♦       | 385        | 36,84 |
|     | 1725      | 115/230         | 143T       | 1.00 | None | WB   | 13.2/6.6          | C295        | 319        |       |
|     | 1725      | 115/230         | 56         | 1.15 | None | WB   | 13.2/6.6          | C275        | 319        |       |
|     | 1725      | 115/230         | 56         | 1.00 | Auto | WB   | 13.2/6.6          | C276        | 321        |       |
| 1.5 | 1725      | 115/208-230     | 56H        | 1.00 | Auto | WB   | 14.5/7.1-7.3      | C282        | 374        | 36    |
|     | 1725      | 115/208-230     | 56H        | 1.15 | None | WB   | 14.5/7.1-7.3      | C281        | 327        | 36    |
|     | 1725      | 115/208-230     | 145T       | 1.15 | None | WB   | 14.5/7.1-7.3      | C297        | 386        | 36    |
| 2   | 3450      | 115/230         | 56         | 1.00 | Man  | WB   | 17.8/8.9          | C284        | 391        | 36    |

♦ Energy Saver design

NOTES: 36 = electrical design incorporates a run capacitor; 39 = split phase (type KH); 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## GENERAL PURPOSE BASE MOUNTED Three Phase



Cat. #K111



Cat. #E12D4

### Features

- Ball bearings
- Energy Saver (♦) designs
- Motors are non-protected

### Applications

Designed for general purpose applications with moderate to high starting torques.

## Dripproof

| HP  | RPM       | Volts       | NEMA Frame | SF   | Base | FLA @ NP     | C Dim. | Cat. No. | List Price | Notes |
|-----|-----------|-------------|------------|------|------|--------------|--------|----------|------------|-------|
| 1/4 | 1725      | 208-230/460 | 48         | 1.35 | WB   | 1.3-1.4/0.7  | 8.87   | K111     | \$172      |       |
| 1/3 | 3450      | 208-230/460 | 48         | 1.35 | WB   | 1.5-1.8/0.9  | 9.25   | K113     | 166        |       |
|     | 1725      | 208-230/460 | 56         | 1.35 | WB   | 1.5-1.6/0.8  | 9.67   | K114     | 190        |       |
|     | 1725      | 208-230/460 | 48         | 1.35 | WB   | 1.5-1.6/0.8  | 9.25   | K527     | 175        |       |
| 1/2 | 3450      | 208-230/460 | 48         | 1.25 | WB   | 2.0-2.0/1.0  | 9.68   | K115     | 175        |       |
|     | 1725      | 208-230/460 | 56         | 1.25 | WB   | 1.8-1.8/0.9  | 10.38  | E12D4♦   | 249        |       |
|     | 1725      | 208-230/460 | 56         | 1.25 | WB   | 2.3-2.2/1.1  | 10.05  | K116     | 213        |       |
|     | 1425      | 220/380     | 56         | 1.25 | WB   | 3.0/1.7      | 10.05  | K318     | 237        | 50    |
|     | 1140      | 208-230/460 | 56         | 1.25 | WB   | 2.6-2.6/1.3  | 10.78  | K117     | 279        |       |
| 3/4 | 3450      | 208-230/460 | 56         | 1.25 | WB   | 2.6-2.6/1.3  | 10.70  | K118     | 204        |       |
|     | 1725      | 208-230/460 | 56         | 1.25 | WB   | 3.3-3.0/1.5  | 10.78  | K119     | 235        |       |
|     | 1725      | 575         | 56         | 1.25 | WB   | 1.3          | 10.70  | K392     | 238        |       |
|     | 1725/1425 | 200-230/460 | 56         | 1.25 | WB   | 2.5-2.4/1.2  | 10.78  | E34D4♦   | 279        | 84    |
|     | 1140      | 208-230/460 | 56         | 1.15 | WB   | 2.9-2.8/1.4  | 11.38  | K120     | 301        |       |
|     | 850       | 230/460     | 145T       | 1.15 | WB   | 3.4/1.7      | 14.23  | K402     | 496        | 67    |
| 1   | 3450      | 208-230/460 | 56         | 1.25 | WB   | 3.3-3.2/1.6  | 11.30  | K121     | 235        |       |
|     | 1725      | 208-230/460 | 56         | 1.25 | WB   | 3.6-3.8/1.9  | 10.78  | K122     | 247        |       |
|     | 1725      | 208-230/460 | 143T       | 1.15 | WB   | 3.2-3.1/1.55 | 11.75  | K2005★   | 261        |       |
|     | 1725      | 208-230/460 | 56         | 1.15 | WB   | 3.2-3.1/1.55 | 11.38  | K2069★   | 294        |       |
|     | 1140      | 208-230/460 | 56H        | 1.15 | WB   | 3.7-3.8/1.9  | 11.91  | K393     | 320        |       |
| 1.5 | 3450      | 208-230/460 | 143T       | 1.15 | WB   | 4.4-4.4/2    | 11.75  | K2001★   | 286        | 67    |
|     | 1725      | 208-230/460 | 145T       | 1.15 | WB   | 4.5-4.4/2.2  | 12.28  | K2006★   | 334        | 67    |
|     | 1725      | 208-230/460 | 56H        | 1.15 | WB   | 5.8-5.6/2.8  | 11.38  | K125     | 274        |       |
|     | 1425      | 220/380     | 145T       | 1.15 | WB   | 4.5/2.6      | 13.59  | K408     | 308        | 50    |
| 2   | 3450      | 208-230/460 | 56         | 1.15 | WB   | 6.0-6.0/3.0  | 11.38  | K126     | 290        |       |
|     | 3450      | 208-230/460 | 145T       | 1.15 | WB   | 5.6-5.2/2.6  | 13.03  | K2002★   | 334        | 67    |
|     | 1725      | 208-230/460 | 145T       | 1.15 | WB   | 6.4-6/3      | 13.59  | K2007★   | 361        | 67    |
|     | 1725      | 575         | 145T       | 1.15 | WB   | 2.4          | 13.61  | K2010★   | 286        | 67    |
|     | 1425      | 220/380     | 145T       | 1.15 | WB   | 6.4/3.7      | 14.24  | K319     | 330        | 50    |
| 3   | 3450      | 208-230/460 | 145T       | 1.15 | WB   | 8.4-7.6/3.8  | 13.59  | K2003★   | 366        |       |
| 5   | 3450      | 230/460     | 145T       | 1.00 | WB   | 12.4/6.2     | 15.41  | K2004★   | 398        | 67    |

★ Meet EPaC efficiency levels

♦ Energy Saver design

NOTES: 50 = designed for 50 Hz operation; 67 = designed for 56H or 145T mounting; 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## GENERAL PURPOSE BASE MOUNTED Three Phase



Cat. #K151

### Features

- Ball bearings
- 1.0 or 1.15 service factors
- Motors are non-protected

### Applications

Designed for general purpose applications in dirty or dusty areas with moderate to high starting torque, where three phase power is available.

## Totally Enclosed Fan Cooled

| HP  | RPM  | Volts       | NEMA<br>Frame | SF   | Base | FLA<br>@ NP  | C<br>Dim.   | Cat.<br>No. | List<br>Price | Notes |     |
|-----|------|-------------|---------------|------|------|--------------|-------------|-------------|---------------|-------|-----|
| 1/4 | 1725 | 208-230/460 | 56            | 1.00 | WB   | 1.1-1.2/0.6  | 9.57        | K439        | \$191         | 55    |     |
|     | 1725 | 208-230/460 | 48            | 1.00 | WB   | 1.3-1.4/0.7  | 9.92        | K151        | 191           |       |     |
|     | 1725 | 230/460     | 48            | 1.00 | WB   | 1.2/0.6      | 9.19        | K194        | 217           |       |     |
|     | 1725 | 575         | 48            | 1.00 | WB   | 0.6          | 9.92        | K418        | 202           |       |     |
|     | 1140 | 230/460     | 56            | 1.00 | WB   | 1.4/0.7      | 10.93       | K321        | 268           |       |     |
| 1/3 | 3450 | 208-230/460 | 48            | 1.00 | WB   | 1.5-1.8/0.9  | 10.2        | K153        | 190           | 55    |     |
|     | 1725 | 208-230/460 | 56            | 1.00 | WB   | 1.5-1.6/0.8  | 10.73       | K154        | 215           |       |     |
|     | 1725 | 208-230/460 | 56            | 1.00 | WB   | 1.3-1.4/0.7  | 9.57        | K196        | 244           |       |     |
|     | 1140 | 230/460     | 56            | 1.00 | WB   | 1.8/0.9      | 11.4        | K155        | 280           |       |     |
|     | 1725 | 208-230/460 | 56            | 1.00 | WB   | 2.1-2.2/1.1  | 10.93       | K158        | 239           |       |     |
| 1/2 | 1725 | 208-230/460 | 56            | 1.00 | WB   | 1.8-1.8/0.9  | 9.95        | K197        | 271           | 55    |     |
|     | 1725 | 575         | 56            | 1.00 | WB   | 0.8          | 11          | K426        | 215           |       |     |
|     | 1140 | 208-230/460 | 56            | 1.00 | WB   | 2.6-2.6/1.3  | 11.43       | K159        | 301           |       |     |
|     | 3450 | 208-230/460 | 56            | 1.00 | WB   | 2.6-2.5/1.3  | 11.76       | K160        | 226           |       |     |
|     | 1725 | 208-230/460 | 56            | 1.00 | WB   | 2.8-2.8/1.4  | 11.36       | K161        | 255           |       |     |
| 3/4 | 1725 | 208-230/460 | 56            | 1.00 | WB   | 2.4-2.4/1.2  | 11.38       | K198        | 279           | 55    |     |
|     | 1725 | 575         | 56            | 1.00 | WB   | 1.3          | 11.4        | K421        | 261           |       |     |
|     | 1140 | 208-230/460 | 56            | 1.00 | WB   | 2.9-2.8/1.4  | 11.83       | K162        | 309           |       |     |
|     | 1    | 3450        | 208-230/460   | 56   | 1.00 | WB           | 3.2-3.0/1.5 | 12.36       | K163          |       | 266 |
|     | 1725 | 208-230/460 | 56            | 1.15 | WB   | 3.2-3.1/1.55 | 12.54       | K2064★      | 319           |       |     |
| 1   | 1725 | 208-230/460 | 143T          | 1.15 | WB   | 3.2-3.1/1.55 | 13.34       | K2012★      | 324           | 67    |     |
|     | 1725 | 208-230/460 | 56            | 1.00 | WB   | 3.6-3.8/1.9  | 11.43       | K164        | 266           |       |     |
|     | 1725 | 575         | 143T          | 1.15 | WB   | 1.25         | 13.34       | K2013★      | 282           |       |     |
|     | 1725 | 575         | 56            | 1.00 | WB   | 1.7          | 11.43       | K424        | 270           |       |     |
|     | 1140 | 230/460     | 56H           | 1.00 | WB   | 3.6/1.8      | 13.07       | K165        | 331           |       |     |
| 1.5 | 3450 | 208-230/460 | 56            | 1.15 | WB   | 5.0-4.8/2.4  | 11.83       | K166        | 285           | 67    |     |
|     | 1725 | 208-230/460 | 56H           | 1.00 | WB   | 4.7-4.4/2.2  | 13.07       | K167        | 295           |       |     |
|     | 1725 | 208-230/460 | 145T          | 1.15 | WB   | 4.5-4.4/2.2  | 13.34       | K2014★      | 357           |       |     |
|     | 1725 | 575         | 145T          | 1.15 | WB   | 1.75         | 13.34       | K2015★      | 312           |       |     |
|     | 2    | 3450        | 208-230/460   | 145T | 1.15 | WB           | 5.6-5.2/2.6 | 14.09       | K2049★        |       | 398 |
| 2   | 1725 | 208-230/460 | 56            | 1.15 | WB   | 6.2-5.8/2.9  | 14.38       | K1492       | 318           | 67    |     |
|     | 1725 | 208-230/460 | 145T          | 1.15 | WB   | 6.5-5.6/2.8  | 14.09       | K2016★      | 394           |       |     |
|     | 1725 | 575         | 145T          | 1.15 | WB   | 2.25         | 14.09       | K2017★      | 394           |       |     |
|     | 3    | 3450        | 230/460       | 145T | 1.15 | WB           | 7.6/3.8     | 14.64       | K2011★        |       | 382 |
|     |      |             |               |      |      |              |             |             |               |       |     |

★ Meet EPAct efficiency levels

NOTES: 55 = TENV construction; 67 = designed for 56H or 145T mounting.



GE Commercial Motors

By Regal-Beloit

## GENERAL PURPOSE END MOUNTED – C-FACE Single Phase



Cat. #C354



Cat. #E251



Cat. #E250

### Features

- Ball bearings
- Reversible rotation
- NEMA C-face mounting, with or without base
- Selected Energy Saver (◆) designs available

### Applications

Designed for use on commercial and industrial pumps, centrifugal and hydraulic pumps, machine tools, and other equipment requiring NEMA C-face mounting configuration.

## Capacitor Start – Dripproof – No Base

| HP  | RPM       | Volts           | NEMA Frame | SF   | PROT | Base | FLA @ NP          | Catalog No. | List Price | Notes |
|-----|-----------|-----------------|------------|------|------|------|-------------------|-------------|------------|-------|
| 1/4 | 1725      | 115/208-230     | 56C        | 1.35 | None | NB   | 5.2/2.7-2.6       | C1296       | \$174      |       |
|     | 1725      | 115/208-230     | 56C        | 1.35 | Auto | NB   | 5.2/2.7-2.6       | C354        | 179        |       |
| 1/3 | 1725/1425 | 100-120/200-240 | 56C        | 1.35 | None | NB   | 4.0-3.8/2.0-1.9   | E251◆       | 263        | 36,84 |
|     | 1725/1425 | 115/208-230     | 56C        | 1.35 | None | NB   | 6.0/3.2-3.0       | C355        | 200        | 84    |
|     | 1725/1425 | 115/208-230     | 56C        | 1.35 | Auto | NB   | 6.0/3.2-3.0       | C356        | 207        | 84    |
| 1/2 | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | None | NB   | 5.8-5.6/2.9-2.8   | E260◆       | 300        | 36,84 |
|     | 1725      | 115/208-230     | 56C        | 1.25 | None | NB   | 8.8/4.2-4.4       | C358        | 224        |       |
|     | 1725      | 115/230         | 56C        | 1.25 | Auto | NB   | 8.8/4.4           | C359        | 235        |       |
| 3/4 | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | None | NB   | 9.0-8.8/4.5-4.4   | E269◆       | 325        | 36,84 |
|     | 1725      | 115/208-230     | 56C        | 1.25 | None | NB   | 13.2/6.2-6.6      | C361        | 274        |       |
|     | 1725      | 115/230         | 56C        | 1.25 | Auto | NB   | 13.2/6.6          | C362        | 283        |       |
| 1   | 1140      | 115/230         | 56C        | 1.15 | None | NB   | 12.6/6.3          | C1412       | 441        | 36    |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.15 | None | NB   | 11.8-11.4/5.9-5.7 | E278◆       | 374        | 36,84 |
|     | 1725      | 115/230         | 56C        | 1.15 | Auto | NB   | 13.6/6.8          | C363        | 316        |       |
|     | 1725      | 115/208-230     | 56C        | 1.15 | None | NB   | 13.6/6.7-6.8      | C1297       | 311        |       |

## Capacitor Start – Dripproof – Welded Base

| HP  | RPM       | Volts           | NEMA Frame | SF   | Base | FLA @ NP          | PROT | Cat. No. | List Price | Notes |
|-----|-----------|-----------------|------------|------|------|-------------------|------|----------|------------|-------|
| 1/3 | 1725/1425 | 100-120/200-240 | 56C        | 1.35 | WB   | 4.0-3.8/2.0-1.9   | Man  | E250◆    | \$276      | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.35 | WB   | 4.0-3.8/2.0-1.9   | Auto | E252◆    | 273        | 36,84 |
| 1/2 | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | WB   | 5.8-5.6/2.9-2.8   | Man  | E259◆    | 316        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | WB   | 5.8-5.6/2.9-2.8   | Auto | E261◆    | 312        | 36,84 |
| 3/4 | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | WB   | 9.0-8.8/4.5-4.4   | Man  | E268◆    | 338        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | WB   | 9.0-8.8/4.5-4.4   | Auto | E270◆    | 335        | 36,84 |
| 1   | 1725/1425 | 100-120/200-240 | 56C        | 1.15 | WB   | 11.8-11.4/5.9-5.7 | Man  | E277◆    | 369        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.15 | WB   | 11.8-11.4/5.9-5.7 | Auto | E279◆    | 385        | 36,84 |
| 2   | 3450      | 115/208-230     | 56C        | 1.15 | WB   | 15.6/8.8-7.8      | Man  | C1269    | 447        | 36    |
| 3   | 3450      | 208-230         | 56C        | 1.15 | WB   | 13.0-12.0         | Man  | C1270    | 518        | 36    |

◆ Energy Saver design

NOTES: 36 = electrical design incorporates a run capacitor; 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## GENERAL PURPOSE END MOUNTED – C-FACE Single Phase



Cat. #C375



Cat. #C1423

### Features

- Ball bearings
- Reversible rotation
- NEMA C-face mounting, with or without base
- Selected Energy Saver (◆) designs available

### Applications

Designed for use on commercial and industrial pumps, centrifugal and hydraulic pumps, machine tools, and other equipment requiring NEMA C-face mounting configuration in dirty or dusty areas.

## Capacitor Start – Totally Enclosed Fan Cooled

| HP  | RPM       | Volts           | NEMA Frame | SF   | PROT | Base | FLA @ NP          | Catalog No. | List Price | Notes |
|-----|-----------|-----------------|------------|------|------|------|-------------------|-------------|------------|-------|
| 1/6 | 1725      | 115             | 56C        | 1.00 | None | NB   | 4.0               | H244        | \$187      | 39    |
| 1/4 | 1725      | 115/230         | 56C        | 1.00 | None | NB   | 5.4/2.7           | C366        | 194        |       |
|     | 1140      | 115/230         | 56C        | 1.00 | None | NB   | 6.2/3.1           | C1423       | 281        |       |
| 1/3 | 1725/1425 | 100-120/200-240 | 56C        | 1.35 | Auto | WB   | 4.0-3.8/2.0-1.9   | E257◆       | 293        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.35 | None | NB   | 4.0-3.8/2.0-1.9   | E256◆       | 281        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.35 | Man  | WB   | 4.0-3.8/2.0-1.9   | E255◆       | 295        | 36,84 |
|     | 1725      | 115/230         | 56C        | 1.00 | None | NB   | 6.0/3.0           | C367        | 220        |       |
|     | 1725      | 115/230         | 56C        | 1.00 | None | WB   | 6.0/3.0           | C1405       | 224        |       |
| 1/2 | 3450      | 115/230         | 56C        | 1.15 | Auto | NB   | 7.4/3.7           | C349        | 215        |       |
|     | 3450      | 115/230         | 56C        | 1.25 | None | WB   | 7.4/3.7           | C1420       | 212        |       |
|     | 3450      | 115/230         | 56C        | 1.25 | Auto | WB   | 7.4/3.7           | C444        | 210        |       |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | Man  | WB   | 5.8-5.6/2.9-2.8   | E264◆       | 327        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | None | NB   | 5.8-5.6/2.9-2.8   | E265◆       | 316        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | Auto | WB   | 5.8-5.6/2.9-2.8   | E266◆       | 319        | 36,84 |
|     | 1725      | 115/230         | 56C        | 1.15 | Auto | NB   | 8.6/4.3           | C446        | 253        |       |
|     | 1725      | 115/230         | 56C        | 1.15 | None | NB   | 8.6/4.3           | C368        | 245        |       |
|     | 1725      | 115/230         | 56C        | 1.00 | None | WB   | 8.6/4.3           | C375        | 252        |       |
|     | 1140      | 115/230         | 56C        | 1.00 | None | NB   | 9.4/4.7           | C1404       | 434        |       |
|     | 1140      | 115/230         | 56C        | 1.25 | None | NB   | 9.4/4.7           | C1422       | 407        |       |
| 3/4 | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | Man  | WB   | 9.0-8.8/4.5-4.4   | E273◆       | 364        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | None | NB   | 9.0-8.8/4.5-4.4   | E274◆       | 349        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.25 | Auto | WB   | 9.0-8.8/4.5-4.4   | E275◆       | 358        | 36,84 |
|     | 1725      | 115/230         | 56C        | 1.00 | None | WB   | 11.0/5.5          | C1425       | 298        |       |
|     | 1725      | 115/230         | 56C        | 1.00 | None | NB   | 11.0/5.5          | C369        | 290        |       |
| 1   | 3450      | 115/230         | 56C        | 1.15 | Auto | NB   | 13.0/6.5          | C351        | 275        |       |
|     | 3450      | 115/230         | 56C        | 1.00 | Auto | WB   | 13.0/6.5          | C445        | 282        |       |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.15 | None | NB   | 11.8-11.4/5.9-5.7 | E283◆       | 400        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.15 | Man  | WB   | 11.8-11.4/5.9-5.7 | E282◆       | 415        | 36,84 |
|     | 1725/1425 | 100-120/200-240 | 56C        | 1.15 | Auto | WB   | 11.8-11.4/5.9-5.7 | E284◆       | 412        | 36,84 |
|     | 1725      | 115/230         | 56C        | 1.00 | None | WB   | 13.2/6.6          | C376        | 349        |       |
|     | 1725      | 115/230         | 56C        | 1.00 | None | NB   | 13.2/6.6          | C370        | 330        |       |
| 1.5 | 3450      | 115/230         | 56C        | 1.00 | Auto | NB   | 16.4/8.2          | C855        | 336        |       |
|     | 3450      | 115/230         | 56C        | 1.00 | None | NB   | 16.4/8.2          | C1424       | 338        |       |
|     | 1725      | 115/208-230     | 56C        | 1.15 | None | NB   | 14.5/7.1-7.3      | C371        | 408        | 36    |
| 2   | 3450      | 115/230         | 56C        | 1.00 | Auto | NB   | 17.8/8.9          | C466        | 412        | 36    |

◆ Energy Saver design

NOTES: 36 = electrical design incorporates a run capacitor; 39 = split phase (Type KH); 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## GENERAL PURPOSE END MOUNTED – C-FACE Three Phase



Cat. #K1311



Cat. #K1323  
(on pg. 28)

### Features

- Ball bearings
- NEMA C-face mounting, with or without base
- Selected EPA★ designs available
- No protection provided in the motor against excessive heating (thermal overload)

### Applications

Designed for use on commercial and industrial pumps, centrifugal and hydraulic pumps, machine tools, speed reducers and other equipment requiring NEMA C-face mounting configuration where three phase power is available.

## DripProof

| HP  | RPM  | Volts       | NEMA Frame | SF   | Base | FLA @ NP     | C Dim. | Cat. No. | List Price | Notes |
|-----|------|-------------|------------|------|------|--------------|--------|----------|------------|-------|
| 1/4 | 1725 | 208-230/460 | 56C        | 1.00 | NB   | 1.1-1.2/0.6  | 9.52   | K247     | \$174      |       |
| 1/3 | 1725 | 208-230/460 | 56C        | 1.35 | WB   | 1.5-1.6/0.8  | 9.95   | K1305    | 203        |       |
|     | 1725 | 208-230/460 | 56C        | 1.35 | NB   | 1.5-1.6/0.8  | 9.52   | K248     | 191        |       |
| 1/2 | 3450 | 208-230/460 | 56C        | 1.60 | NB   | 2.0-2.0/1.0  | 10.31  | K216     | 179        |       |
|     | 3450 | 208-230/460 | 56C        | 1.60 | WB   | 2.2-2.5/1.3  | 10.38  | K1306    | 191        |       |
|     | 1725 | 208-230/460 | 56C        | 1.25 | WB   | 2.3-2.2/1.1  | 9.95   | K1307    | 233        |       |
|     | 1725 | 208-230/460 | 56C        | 1.25 | NB   | 2.3-2.2/1.1  | 9.90   | K249     | 221        |       |
|     | 1140 | 208-230/460 | 56C        | 1.25 | NB   | 2.6-2.6/1.3  | 10.78  | K1299    | 281        |       |
| 3/4 | 3450 | 208-230/460 | 56C        | 1.50 | NB   | 2.6-2.6/1.3  | 10.70  | K218     | 215        |       |
|     | 1725 | 208-230/460 | 56C        | 1.25 | WB   | 3.3-3.0/1.5  | 10.78  | K1308    | 246        |       |
|     | 1725 | 208-230/460 | 56C        | 1.25 | NB   | 3.3-3.0/1.5  | 10.73  | K250     | 242        |       |
|     | 1140 | 208-230/460 | 56C        | 1.15 | NB   | 2.9-2.8/1.4  | 11.38  | K1300    | 304        |       |
|     | 1140 | 208-230/460 | 143TC      | 1.15 | NB   | 2.9-2.8/1.4  | 11.50  | K1301    | 312        |       |
| 1   | 3450 | 208-230/460 | 56C        | 1.40 | NB   | 3.3-3.2/1.6  | 11.30  | K220     | 242        |       |
|     | 1725 | 208-230/460 | 143TC      | 1.15 | WB   | 3.2-3.1/1.55 | 11.50  | K2021★   | 276        |       |
|     | 1725 | 208-230/460 | 56C        | 1.15 | NB   | 3.6-3.8/1.9  | 10.73  | K251     | 257        |       |
|     | 1725 | 208-230/460 | 143TC      | 1.15 | NB   | 3.6-3.8/1.9  | 12.42  | K634     | 276        |       |
|     | 1725 | 208-230/460 | 56HC       | 1.15 | WB   | 3.6-3.8/1.9  | 10.78  | K635     | 257        |       |
|     | 1140 | 208-230/460 | 145TC      | 1.15 | NB   | 3.7-3.6/1.8  | 11.50  | K2024★   | 344        |       |
| 1.5 | 3450 | 208-230/460 | 56C        | 1.30 | NB   | 5.0-4.8/2.4  | 10.73  | K222     | 270        |       |
|     | 3450 | 208-230/460 | 143TC      | 1.15 | NB   | 4.4-4/2      | 11.50  | K2018★   | 281        |       |
|     | 3450 | 208-230/460 | 56C        | 1.15 | WB   | 5.2-5/2.5    | 10.44  | K690     | 275        |       |
|     | 1725 | 208-230/460 | 145TC      | 1.15 | WB   | 4.5-4.4/2.2  | 12.03  | K2022★   | 324        |       |
|     | 1725 | 208-230/460 | 56C        | 1.15 | NB   | 5.8-5.6/2.8  | 11.33  | K521     | 285        |       |
|     | 1725 | 208-230/460 | 145TC      | 1.15 | NB   | 5.2/2.6      | 11.95  | K622     | 324        |       |
|     | 1725 | 208-230/460 | 56HC       | 1.15 | WB   | 5.2/2.6      | 11.91  | K646     | 285        |       |
| 2   | 3450 | 208-230/460 | 56C        | 1.15 | WB   | 6.6-6.0/3.0  | 11.38  | K1311    | 300        |       |
|     | 3450 | 208-230/460 | 145TC      | 1.15 | NB   | 5.6-5.2/2.6  | 12.78  | K2019★   | 346        |       |
|     | 3450 | 208-230/460 | 56C        | 1.20 | NB   | 6.0-6.0/3.0  | 11.33  | K224     | 326        |       |
|     | 1725 | 208-230/460 | 145TC      | 1.15 | WB   | 6.4-6/3      | 13.34  | K2023★   | 326        |       |
|     | 1725 | 230/460     | 56C        | 1.15 | NB   | 6.4/3.2      | 13.81  | K644     | 326        |       |
|     | 1725 | 208-230/460 | 56HC       | 1.15 | WB   | 6.2-5.8/2.9  | 13.86  | K648     | 326        |       |
| 3   | 3450 | 208-230/460 | 145TC      | 1.15 | NB   | 8.4-7.6/3.8  | 13.34  | K2020★   | 375        |       |
|     | 3450 | 208-230/460 | 56C        | 1.15 | NB   | 8.9-8.2/4.1  | 12.61  | K226     | 354        |       |

★ Meet EPA★ efficiency levels



GE Commercial Motors

By Regal-Beloit

## GENERAL PURPOSE END MOUNTED – C-FACE

### Three Phase

Features & Applications (see page 27)

#### Totally Enclosed Fan Cooled

| HP        | RPM       | Volts       | NEMA<br>Frame | SF    | Base | FLA<br>@ NP | C<br>Dim.   | Cat.<br>No. | List<br>Price | Notes |     |  |
|-----------|-----------|-------------|---------------|-------|------|-------------|-------------|-------------|---------------|-------|-----|--|
| 1/4       | 1725      | 208-230/460 | 56C           | 1.00  | NB   | 1.1-1.2/0.6 | 9.52        | K252        | \$206         | 55    |     |  |
|           | 1140      | 208-230/460 | 56C           | 1.35  | NB   | 1.5-1.4/0.7 | 11.01       | K1314       | 285           |       |     |  |
| 1/3       | 1725      | 208-230/460 | 56C           | 1.35  | WB   | 1.5-1.6/0.8 | 11.01       | K1322       | 228           |       |     |  |
|           | 1725      | 208-230/460 | 56C           | 1.00  | NB   | 1.5-1.6/0.8 | 10.60       | K253        | 217           |       |     |  |
|           | 1725      | 575         | 56C           | 1.00  | NB   | 0.6         | 10.60       | K522        | 217           |       |     |  |
|           | 1140      | 208-230/460 | 56C           | 1.35  | NB   | 2.4-2.2/1.1 | 11.01       | K1315       | 290           |       |     |  |
| 1/2       | 3450      | 208-230/460 | 56C           | 1.25  | WB   | 2.2-2.5/1.3 | 11.01       | K1323       | 221           |       |     |  |
|           | 1725      | 208-230/460 | 56C           | 1.25  | WB   | 2.3-2.2/1.1 | 11.01       | K1324       | 254           |       |     |  |
|           | 1725      | 208-230/460 | 56C           | 1.25  | NB   | 2.1-2.2/1.1 | 10.93       | K254        | 249           |       |     |  |
|           | 1725      | 575         | 56C           | 1.00  | NB   | 0.8         | 11.01       | K469        | 252           |       |     |  |
|           | 1140      | 208-230/460 | 56C           | 1.25  | NB   | 2.6-2.6/1.3 | 11.44       | K1316       | 313           |       |     |  |
|           | 1140      | 208-230/460 | 56C           | 1.25  | WB   | 2.6-2.6/1.3 | 11.44       | K1325       | 317           |       |     |  |
| 3/4       | 3450      | 208-230/460 | 56C           | 1.25  | WB   | 2.6-2.6/1.3 | 11.40       | K499        | 239           |       |     |  |
|           | 3450      | 200-230/460 | 56C           | 1.50  | NB   | 2.6-2.6/1.3 | 11.36       | K231        | 225           |       |     |  |
|           | 1725      | 208-230/460 | 56C           | 1.25  | NB   | 2.8-2.8/1.4 | 11.36       | K255        | 262           |       |     |  |
|           | 1725      | 208-230/460 | 56C           | 1.25  | WB   | 3.3-3.0/1.5 | 11.41       | K258        | 266           |       |     |  |
|           | 1725      | 575         | 56C           | 1.00  | NB   | 1.3         | 11.36       | K523        | 265           |       |     |  |
|           | 1140      | 208-230/460 | 143TC         | 1.15  | NB   | 2.9-2.8/1.4 | 12.56       | K1318       | 324           |       |     |  |
|           | 1140      | 208-230/460 | 56C           | 1.15  | WB   | 2.9-2.8/1.4 | 12.44       | K1326       | 324           |       |     |  |
|           | 1140      | 208-230/460 | 56C           | 1.15  | NB   | 2.9-2.8/1.4 | 12.44       | K1317       | 319           |       |     |  |
| 1         | 3450      | 208-230/460 | 56C           | 1.25  | WB   | 3.2-3.0/1.5 | 12.40       | K500        | 272           |       |     |  |
|           | 3450/2850 | 208-220/440 | 56C           | 1.00  | NB   | 3.6-3.6/1.8 | 11.36       | K633        | 270           |       |     |  |
|           | 1725      | 208-230/460 | 143TC         | 1.15  | NB   | 3.7-3.2/1.6 | 11.96       | K2029★      | 291           |       |     |  |
|           | 1725      | 208-230/460 | 143TC         | 1.25  | WB   | 3.7-3.2/1.6 | 13.84       | K2032★      | 298           |       |     |  |
|           | 1725      | 208-230/460 | 56C           | 1.25  | NB   | 3.6-3.8/1.9 | 11.44       | K256        | 277           |       |     |  |
|           | 1725      | 575         | 56C           | 1.00  | NB   | 1.7         | 11.44       | K524        | 281           |       |     |  |
|           | 1725      | 208-230/460 | 56C           | 1.25  | WB   | 3.6-3.8/1.9 | 11.41       | K259        | 282           |       |     |  |
|           | 1725      | 208-230/460 | 143TC         | 1.15  | WB   | 3.4-3.2/1.6 | 12.12       | K2039       | 298           |       |     |  |
|           | 1140      | 208-230/460 | 145TC         | 1.15  | WB   | 3.9-4.0/2.0 | 13.84       | K2036★      | 361           |       |     |  |
|           | 1140      | 208-230/460 | 56C           | 1.15  | NB   | 3.9-3.8/1.9 | 12.44       | K1490       | 326           |       |     |  |
|           | 1140      | 208-230/460 | 145TC         | 1.15  | NB   | 3.7-3.6/1.8 | 12.56       | K2035★      | 352           |       |     |  |
|           | 1140      | 208-230/460 | 56C           | 1.25  | WB   | 4.3-4.5/2.7 | 13.72       | K1222       | 326           |       |     |  |
|           | 1.5       | 3450        | 208-230/460   | 143TC | 1.15 | NB          | 5.0-4.8/2.4 | 12.56       | K2025★        |       | 343 |  |
|           |           | 3450        | 208-230/460   | 143TC | 1.15 | WB          | 5.0-4.8/2.4 | 13.84       | K2026★        |       | 357 |  |
| 3450      |           | 200-230/460 | 56C           | 1.30  | NB   | 4.8-4.2/2.1 | 12.44       | K235        | 293           |       |     |  |
| 3450      |           | 208-230/460 | 56C           | 1.15  | WB   | 5.0-4.8/2.4 | 11.84       | K1328       | 309           |       |     |  |
| 3450/2850 |           | 208-220/460 | 56C           | 1.15  | NB   | 4.8-4.6/2.3 | 11.82       | K642        | 298           |       |     |  |
| 1725      |           | 208-230/460 | 145TC         | 1.25  | WB   | 4.5-4.4/2.2 | 13.84       | K2031★      | 338           |       |     |  |
| 1725      |           | 208-230/460 | 56C           | 1.00  | WB   | 4.7-4.4/2.2 | 12.44       | K260        | 312           |       |     |  |
| 1725      |           | 208-230/460 | 145TC         | 1.15  | NB   | 4.5-4.4/2.2 | 13.09       | K2048★      | 349           |       |     |  |
| 1725      |           | 208-230/460 | 56C           | 1.00  | NB   | 4.7-4.4/2.2 | 12.44       | K257        | 300           |       |     |  |
| 1140      |           | 230/460     | 56C           | 1.15  | NB   | 5.4/2.7     | 14.89       | K1221       | 305           |       |     |  |
| 2         | 3450      | 208-230/460 | 56C           | 1.15  | WB   | 5.8-5.4/2.7 | 12.97       | K501        | 328           |       |     |  |
|           | 3450      | 208-230/460 | 145TC         | 1.15  | NB   | 6.6-6.0/3.0 | 13.84       | K2027★      | 397           |       |     |  |
|           | 3450      | 200-230/460 | 56C           | 1.20  | NB   | 5.8-5.4/2.7 | 12.97       | K237        | 335           |       |     |  |
|           | 3450      | 208-230/460 | 145TC         | 1.15  | WB   | 5.6-5.2/2.6 | 13.84       | K2028★      | 404           |       |     |  |
|           | 3450/2850 | 208-230/460 | 56C           | 1.15  | NB   | 6.0-6.0/3.0 | 12.32       | K637        | 340           |       |     |  |
|           | 1725      | 208-230/460 | 56C           | 1.15  | NB   | 6.2-5.8/2.9 | 14.25       | K1491       | 345           |       |     |  |
|           | 1725      | 208-230/460 | 145TC         | 1.15  | NB   | 6-5.6/2.8   | 13.84       | K2033★      | 360           |       |     |  |
|           | 1725      | 208-230/460 | 145TC         | 1.15  | WB   | 6.2-5.8/2.9 | 13.84       | K2034★      | 371           |       |     |  |
|           | 1725      | 208-230/460 | 145TC         | 1.15  | NB   | 6.2-5.8/2.9 | 14.4        | K330        | 360           |       |     |  |
|           | 1725      | 208-230/460 | 145TC         | 1.15  | NB   | 6.4-6.0/3.0 | 12.62       | K2043       | 326           |       |     |  |
| 3         | 3450      | 230/460     | 56C           | 1.00  | NB   | 8.0/4.0     | 14.25       | K239        | 384           |       |     |  |
|           | 3450      | 230/460     | 145TC         | 1.15  | NB   | 7.6/3.8     | 13.75       | K2042       | 513           |       |     |  |
|           | 1725      | 230/460     | 56C           | 1.00  | NB   | 8.2/4.1     | 14.89       | K640        | 389           |       |     |  |

★ Meet EPAct efficiency levels

NOTES: 55 = TENV construction.



GE Commercial Motors

By Regal-Beloit

## EXPLOSION PROOF

### Three Phase



Cat. #K2112



Cat. #K2106

#### Features

- Selected EPAct (★) designs available
- Ball bearings
- Includes conduit box
- Division 1

#### Applications

Explosion proof motors are designed for general use or fan duty in hazardous locations like grain elevators, gasoline refineries, paint and varnish plants, flour and feed mills or coal plants.

#### Base Mounted – Class I, Groups C & D; Class II, Groups F & G (K717 & K718 are NOT Class 1, Group C)

| HP  | RPM  | Volts       | NEMA Frame | SF   | PROT | Base | FLA @ NP    | Catalog No. | List Price | Notes |
|-----|------|-------------|------------|------|------|------|-------------|-------------|------------|-------|
| 1/6 | 1725 | 230/460     | 48         | 1.00 | Auto | WB   | 1.2/0.6     | K717        | \$390      |       |
| 1/3 | 1725 | 230/460     | 56         | 1.00 | Auto | WB   | 1.2/0.6     | K718        | 435        |       |
|     | 1140 | 230/460     | 56         | 1.00 | Auto | WB   | 2.2/1.1     | K2101       | 528        |       |
| 1/2 | 1725 | 200         | 56         | 1.00 | Auto | WB   | 2.75        | K2102       | 473        |       |
|     | 1725 | 208-230/460 | 56         | 1.00 | Auto | WB   | 2.2-2.4/1.2 | K2103       | 473        |       |
|     | 1140 | 230/460     | 56         | 1.00 | Auto | WB   | 2.7/1.35    | K2104       | 557        |       |
| 3/4 | 1725 | 200         | 56         | 1.15 | Auto | WB   | 3.45        | K2105       | 504        |       |
|     | 1725 | 208-230/460 | 56         | 1.00 | Auto | WB   | 2.9-3.0/1.5 | K2106       | 504        |       |
|     | 1140 | 208-230/460 | 56         | 1.00 | Auto | WB   | 3.2-3.2/1.6 | K2116       | 592        |       |
|     | 1140 | 208-230/460 | 143T       | 1.00 | Auto | WB   | 3.2-3.2/1.6 | K2107       | 596        |       |
| 1   | 3450 | 208-230/460 | 56         | 1.00 | Auto | WB   | 3.0-3.2/1.6 | K2108       | 470        |       |
|     | 1725 | 208-230/460 | 56         | 1.00 | Auto | WB   | 3.5-3.6/1.8 | K2109       | 527        |       |
|     | 1140 | 230/460     | 56H        | 1.00 | Auto | WB   | 3.4/1.7     | K2110       | 622        |       |
| 1.5 | 1725 | 208-230/460 | 56H        | 1.15 | Auto | WB   | 4.8-4.8/2.4 | K2111       | 555        |       |

#### NEMA C-Face Mounted – Class I, Groups C & D; Class II, Groups F & G

|     |      |             |     |      |      |    |             |       |       |  |
|-----|------|-------------|-----|------|------|----|-------------|-------|-------|--|
| 1/2 | 1725 | 208-230/460 | 56C | 1.00 | Auto | NB | 2.3-2.4/1.2 | K2112 | \$502 |  |
| 3/4 | 1725 | 208-230/460 | 56C | 1.00 | Auto | NB | 2.6-3/1.5   | K2113 | 541   |  |
| 1   | 1725 | 208-230/460 | 56C | 1.00 | Auto | NB | 3.5-3.6/1.8 | K2114 | 570   |  |
| 1.5 | 1725 | 208-230/460 | 56C | 1.15 | Auto | NB | 3.6-4.8/2.4 | K2115 | 582   |  |

#### Base Mounted – Class I, Groups C & D; Class II, Groups F & G

|     |      |             |      |      |       |    |             |        |       |    |
|-----|------|-------------|------|------|-------|----|-------------|--------|-------|----|
| 1   | 1725 | 208-230/460 | 143T | 1.00 | Auto  | WB | 3.2-3/1.5   | K2201★ | \$586 |    |
|     | 1140 | 208-230/460 | 145T | 1.00 | Tstat | WB | 3.6-3.4/1.7 | K2202★ | 710   |    |
| 1.5 | 3450 | 230/460     | 143T | 1.15 | Tstat | WB | 4.0/2.0     | K2203★ | 543   |    |
| 2   | 3450 | 208-230/460 | 145T | 1.15 | Tstat | WB | 5.6-5.2/2.6 | K2205★ | 814   | 50 |
|     | 1725 | 208-230/460 | 145T | 1.15 | Tstat | WB | 6-5.6/2.8   | K2206★ | 679   |    |

★ Meet EPAct efficiency levels

NOTES: 50 = designed for 50 Hz operation.



GE Commercial Motors

By Regal-Beloit

## EXPLOSION PROOF

### Single Phase



Cat. #C1808

#### Features

- Reversible rotation
- Automatic reset thermal protection
- Includes conduit box 56Fr only, 48Fr leads out conduit
- Division 1

#### Applications

Explosion proof motors are designed for general use or fan duty in hazardous locations like grain elevators, gasoline refineries, paint and varnish plants, flour and feed mills or coal plants.

### Split Phase – Base Mounted – Class I, Group D; Class II, Groups F & G (H891 ALSO offers Class I, Group C)

| HP   | RPM  | Volts | NEMA Frame | SF   | PROT | Base | FLA @ NP | Catalog No. | List Price | Notes |
|------|------|-------|------------|------|------|------|----------|-------------|------------|-------|
| 1/12 | 1725 | 115   | 48         | 1.00 | Auto | WB   | 1.90     | H454        | \$304      | 55    |
| 1/8  | 1140 | 115   | 48         | 1.00 | Auto | WB   | 3.00     | H455        | 345        | 55    |
| 1/6  | 1725 | 115   | 48         | 1.00 | Auto | WB   | 3.30     | H456        | 316        | 55    |
|      | 1140 | 115   | 56         | 1.00 | Auto | WB   | 3.80     | H891        | 403        | 55    |
| 1/4  | 1725 | 115   | 48         | 1.00 | Auto | WB   | 4.40     | H458        | 327        | 55    |

### Capacitor Start – Base Mounted – Class I, Groups C & D; Class II, Groups F & G (C646 does NOT offer Class I, Group C)

|     |      |             |    |      |      |    |              |       |       |    |
|-----|------|-------------|----|------|------|----|--------------|-------|-------|----|
| 1/4 | 1725 | 115/230     | 48 | 1.00 | Auto | WB | 4.2/2.1      | C646  | \$370 | 55 |
|     | 1140 | 115         | 56 | 1.00 | Auto | WB | 5.6          | C1801 | 481   |    |
|     | 1140 | 115/208-230 | 56 | 1.00 | Auto | WB | 6.8/3.1-3.4  | C1802 | 490   |    |
| 1/3 | 1725 | 115/208-230 | 56 | 1.00 | Auto | WB | 6.6/3.1-3.3  | C1804 | 401   |    |
|     | 1425 | 110/220-230 | 56 | 1.00 | Auto | WB | 6.8/3.1-3.4  | C1803 | 407   | 50 |
|     | 1140 | 115/208-230 | 56 | 1.00 | Auto | WB | 7.8/3.6-3.9  | C1805 | 512   |    |
| 1/2 | 3450 | 115/208-230 | 56 | 1.00 | Auto | WB | 8.4/4.0-4.2  | C1806 | 379   |    |
|     | 1725 | 115/208-230 | 56 | 1.00 | Auto | WB | 8.4/4.2-4.4  | C1808 | 438   |    |
|     | 1425 | 110/220-230 | 56 | 1.00 | Auto | WB | 8.4/4.2-4.4  | C1807 | 417   | 50 |
|     | 1140 | 115/208-230 | 56 | 1.00 | Auto | WB | 9.4/4.7-5.0  | C1809 | 591   |    |
| 3/4 | 1725 | 115/208-230 | 56 | 1.00 | Auto | WB | 11.0/5.4-5.5 | C1810 | 457   |    |
| 1   | 1725 | 115/208-230 | 56 | 1.00 | Auto | WB | 13.4/6.8-6.7 | C1811 | 486   |    |

### Capacitor Start – NEMA C-Face Mounted – Class I, Groups C & D; Class II, Groups F & G

|     |      |             |     |      |      |    |              |       |       |    |
|-----|------|-------------|-----|------|------|----|--------------|-------|-------|----|
| 1/3 | 1725 | 115/208-230 | 56C | 1.00 | Auto | NB | 6.6/3.1-3.3  | C1812 | \$440 |    |
| 1/2 | 3450 | 115/208-230 | 56J | 1.00 | Auto | NB | 8.4/4.0-4.2  | C1814 | 465   | 60 |
|     | 3450 | 115/208-230 | 56C | 1.00 | Auto | NB | 8.4/4.0-4.2  | C1813 | 423   |    |
|     | 1725 | 115/208-230 | 56C | 1.00 | Auto | NB | 8.4/4.2-4.4  | C1815 | 471   |    |
| 3/4 | 1725 | 115/208-230 | 56C | 1.00 | Auto | NB | 11.0/5.4-5.5 | C1816 | 489   |    |

NOTES: 50 = designed for 50 Hz operation; 55 = TENV construction; 60 = connected for CW rotation facing opposite shaft-end – no reconnection possible.



GE Commercial Motors

By Regal-Beloit

## DEFINITE PURPOSE

### ADJUSTABLE SPEED DRIVE / INVERTER DUTY

#### Three Phase



Cat. #K2088

#### Features

- Motor designs comply with MG1-31
- Class F insulation
- Motors are suitable for use on variable torque and 10:1 constant torque
- No protection provided in the motor against excessive heating (thermal overload)
- Selected EPAct (★) & Energy Saver (◆) designs available

#### Applications

Designed for use in blowers, fans, pumps, conveyors, material handling, compressors and other inverter duty applications.

### Totally Enclosed – Base Mounting

| HP  | RPM       | Volts       | NEMA Frame | SF   | Base | FLA @ NP     | Nom. Eff. | Cat. No. | List Price | Notes |
|-----|-----------|-------------|------------|------|------|--------------|-----------|----------|------------|-------|
| 1   | 1725/1425 | 208-230/460 | 143T       | 1.15 | WB   | 3.4-3.4/1.7  | 82.5      | E505◆    | \$367      | 55,84 |
|     | 1140/950  | 208-230/460 | 145T       | 1.15 | WB   | 3.6-4.2/2.1  | 80        | K2080★   | 505        | 84    |
| 1.5 | 1725/1425 | 208-230/460 | 145T       | 1.15 | WB   | 4.4-5.3/2.65 | 84        | K2081★   | 400        | 84    |
| 2   | 1725/1425 | 208-230/460 | 145T       | 1.15 | WB   | 6-5.6/3.1    | 84        | K2082★   | 435        | 84    |

### Totally Enclosed – NEMA C-Face Mounting

|     |           |             |       |      |    |              |      |        |       |       |
|-----|-----------|-------------|-------|------|----|--------------|------|--------|-------|-------|
| 1   | 3450/2850 | 208-230/460 | 56C   | 1.25 | WB | 3.1-3.2/1.6  | 80   | E514◆  | \$347 | 55,84 |
| 1.5 | 1725/1425 | 208-230/460 | 145TC | 1.15 | NB | 4.4-5.3/2.65 | 84   | K2083★ | 403   | 84    |
|     | 1725/1425 | 208-230/460 | 145TC | 1.15 | WB | 4.4-5.3/2.65 | 84   | K2085★ | 409   | 84    |
| 2   | 1725/1425 | 208-230/460 | 145TC | 1.15 | NB | 6.0-6.2/3.1  | 84   | K2084★ | 434   | 84    |
|     | 1725/1425 | 208-230/460 | 145TC | 1.15 | WB | 6.0-6.2/3.1  | 84   | K2087★ | 442   | 84    |
|     | 1725/1425 | 208-230/460 | 56C   | 1.15 | WB | 6.0-6.2/3.1  | 84   | K2089★ | 430   | 84    |
|     | 1725/1425 | 208-230/460 | 56C   | 1.15 | NB | 6.0-6.2/3.1  | 84   | K2090★ | 425   | 84    |
| 3   | 3450      | 230/460     | 145TC | 1.15 | WB | 7.6/3.8      | 85.5 | K2088★ | 513   |       |

★ Meet EPAct efficiency levels

◆ Energy Saver design

NOTES: 55 = TENV construction; 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## DEFINITE PURPOSE INSTANT REVERSE Single Phase



Cat. #C1459

### Features

- Ball bearings
- Optional manual reset thermal protection
- Electronic instant reverse switch
- Extended clamp screws for mounting belt guard or accessories
- Three pole, double throw reversing switch supplied by customer

### Applications

Designed for door operators, machine tools, hoists, gates, and any other equipment requiring remote control instant reversibility.

### Capacitor Start – Dripproof

| HP  | RPM  | Volts   | NEMA Frame | SF   | PROT | Base | FLA @ NP | Catalog No. | List Price | Notes |
|-----|------|---------|------------|------|------|------|----------|-------------|------------|-------|
| 1/4 | 1725 | 115     | 48         | 1.35 | None | WBE  | 5.2      | C382        | \$202      |       |
| 1/3 | 1725 | 115     | 56         | 1.35 | Man  | WBE  | 6.3      | C384        | 249        |       |
|     | 1725 | 115     | 56         | 1.35 | None | WBE  | 6.3      | C383        | 245        |       |
| 1/2 | 1725 | 115/230 | 56         | 1.25 | Man  | WBE  | 8.8/4.4  | C1459       | 279        |       |
|     | 1725 | 115/230 | 56         | 1.25 | None | WBE  | 8.8/4.4  | C1458       | 265        |       |
| 3/4 | 1725 | 115/230 | 56         | 1.25 | Man  | WBE  | 13.2/6.6 | C1461       | 318        |       |
|     | 1725 | 115/230 | 56         | 1.25 | None | WBE  | 13.2/6.6 | C1460       | 308        |       |
| 1   | 1725 | 115/230 | 56         | 1.15 | None | WBE  | 13.6/6.8 | C1469       | 371        |       |

### Capacitor Start – Totally Enclosed Fan Cooled

|     |      |         |    |      |     |    |          |       |       |  |
|-----|------|---------|----|------|-----|----|----------|-------|-------|--|
| 3/4 | 1725 | 115/230 | 56 | 1.00 | Man | WB | 11.0/5.5 | C1489 | \$391 |  |
|-----|------|---------|----|------|-----|----|----------|-------|-------|--|

### Permanent Split Capacitor – Totally Enclosed Non-Ventilated

|     |      |     |    |      |      |    |     |      |       |          |
|-----|------|-----|----|------|------|----|-----|------|-------|----------|
| 1/2 | 1625 | 115 | 48 | 1.00 | Auto | WB | 5.8 | P247 | \$219 | 55,95,96 |
|-----|------|-----|----|------|------|----|-----|------|-------|----------|

### Permanent Split Capacitor – Dripproof

|     |           |     |    |      |     |    |     |      |       |  |
|-----|-----------|-----|----|------|-----|----|-----|------|-------|--|
| 1/3 | 1625/1325 | 115 | 56 | 1.00 | Man | RB | 3.8 | P254 | \$249 |  |
| 1/2 | 1625/1325 | 115 | 56 | 1.00 | Man | RB | 5.4 | P252 | 265   |  |
|     | 1625/1325 | 115 | 56 | 1.00 | Man | WB | 5.4 | P253 | 279   |  |

NOTES: 55 = TENV construction; 95 = 30 minute duty cycle, not rated for continuous duty; 96 = three lead reversible design works with single pole, double throw reversing switch.

## WASH DOWN DUTY – SEVERE DUTY



Cat. #E294

### Features

- Double sealed ball bearings
- 303 stainless steel shafts with contact lip seal and V-ring slinger
- USDA approved white epoxy paint
- Class F insulation 10:1 constant torque (3 phase)
- No protection provided in the motor against excessive heating (thermal overload)
- Selected EPAct (★) & Energy Saver (◆) designs available

### Applications

Designed for use in applications requiring frequent high pressure wash down, such as food processing plants, canneries, car washes, or other applications where motor is exposed to water or high humidity.

### Single Phase – NEMA C-Face Mounting With Base – Totally Enclosed

| HP  | RPM  | Volts       | NEMA Frame | SF   | Nom. Eff. | Base | FLA @ NP     | Catalog No. | List Price | Notes |
|-----|------|-------------|------------|------|-----------|------|--------------|-------------|------------|-------|
| 1/2 | 1725 | 115/208-230 | 56C        | 1.25 | 66        | WB   | 8.8/4.6-4.4  | C1285       | \$319      |       |
| 3/4 | 1725 | 115/208-230 | 56C        | 1.25 | 70        | WB   | 10.8/5.6-5.4 | C1286       | 359        |       |
|     | 1725 | 115/208-230 | 56C        | 1.25 | 70        | WB   | 12/6.2-6     | C1287       | 407        |       |
| 1   | 1725 | 115/208-230 | 56C        | 1.15 | 75        | WB   | 12.8/6.6-6.4 | C1288       | 425        |       |
|     | 1725 | 115/208-230 | 56C        | 1.15 | 72        | WB   | 17/8.8-8.5   | C1289       | 479        |       |
| 1.5 | 1725 | 115/208-230 | 56C        | 1.15 | 79        | WB   | 17.2/8.8-8.6 | C1290       | 530        | 36    |

### Three Phase – NEMA C-Face Mounting – Totally Enclosed – No Base

|     |           |             |       |      |      |    |              |        |       |       |
|-----|-----------|-------------|-------|------|------|----|--------------|--------|-------|-------|
| 1/2 | 1725/1425 | 208-230/460 | 56C   | 1.25 | 78.5 | NB | 1.7-1.8/0.9  | E294◆  | \$319 | 55,84 |
| 3/4 | 1725/1425 | 208-230/460 | 56C   | 1.25 | 80   | NB | 2.5-2.8/1.4  | E295◆  | 350   | 55,84 |
| 1   | 1725/1425 | 208-230/460 | 56C   | 1.15 | 82.5 | NB | 3.2-3.2/1.6  | E296◆  | 366   | 55,84 |
|     | 1725/1425 | 208-230/460 | 145TC | 1.15 | 82.5 | NB | 3.2-3.2/1.6  | E297◆  | 375   | 55,84 |
|     | 1725/1425 | 208-230/460 | 145TC | 1.15 | 84   | NB | 4.4-5.3/2.65 | K2055★ | 408   | 84    |
|     | 1725/1425 | 208-230/460 | 56C   | 1.15 | 84   | NB | 4.4-5.3/2.65 | K2068★ | 399   | 84    |
| 2   | 1725/1425 | 208-230/460 | 56C   | 1.15 | 84   | NB | 6-5.6/2.8    | K2066★ | 430   | 84    |
|     | 1725/1425 | 208-230/460 | 145TC | 1.15 | 84   | NB | 6-5.6/2.8    | K2056★ | 439   | 84    |

★ Meet EPAct efficiency levels

◆ Energy Saver design

NOTES: 36 = electrical design incorporates a run capacitor; 55 = TENV construction; 84 = designed for 50 or 60 Hz operation.



## WASH DOWN DUTY – SEVERE DUTY



Cat. #E303

### Features

- Double sealed ball bearings
- 303 stainless steel shafts w/contact lip seal & V-ring slinger
- USDA approved white epoxy paint
- Class F insulation 10:1 constant torque (3 phase)
- No protection provided in the motor against excessive heating (thermal overload)
- Selected EPAAct (★) & Energy Saver (◆) designs available

### Applications

Designed for use in applications requiring frequent high pressure wash down such as food processing plants, canneries, car washes, or other applications where motor is exposed to water or high humidity.

### Three Phase – NEMA C-Face Mounting With Base – Totally Enclosed

| HP  | RPM       | Volts       | NEMA Frame | SF   | Nom. Eff. | Base | FLA @ NP     | Catalog No. | List Price | Notes |
|-----|-----------|-------------|------------|------|-----------|------|--------------|-------------|------------|-------|
| 1/2 | 3450/2850 | 208-230/460 | 56C        | 1.25 | 82.5      | WB   | 1.7-1.6/0.8  | E302◆       | \$270      | 55,84 |
|     | 1725/1425 | 208-230/460 | 56C        | 1.25 | 78.5      | WB   | 1.7-1.8/0.9  | E303◆       | 319        | 55,84 |
|     | 1725      | 575         | 56C        | 1.25 | 78.5      | WB   | 0.72         | E304◆       | 319        | 55    |
| 3/4 | 3450/2850 | 208-230/460 | 56C        | 1.25 | 84        | WB   | 2.6-2.4/1.2  | E305◆       | 301        | 55,84 |
|     | 1725/1425 | 208-230/460 | 56C        | 1.25 | 80        | WB   | 2.5-2.8/1.4  | E306◆       | 354        | 55,84 |
|     | 1725      | 575         | 56C        | 1.25 | 81        | WB   | 1.0          | E307◆       | 354        | 55    |
| 1   | 3450/2850 | 208-230/460 | 56C        | 1.25 | 85.5      | WB   | 3.2-2.8/1.4  | E308◆       | 352        | 55,84 |
|     | 1725/1425 | 208-230/460 | 56C        | 1.15 | 82.5      | WB   | 3.2-3.2/1.6  | E309◆       | 372        | 55,84 |
|     | 1725/1425 | 208-230/460 | 145TC      | 1.15 | 82.5      | WB   | 3.2-3.2/1.6  | E310◆       | 383        | 55,84 |
|     | 1725      | 575         | 56C        | 1.15 | 82.5      | WB   | 1.2          | E311◆       | 372        | 55    |
| 1.5 | 3450/2850 | 208-230/460 | 56C        | 1.15 | 82.5      | WB   | 4.4-4/2      | E312◆       | 405        | 84    |
|     | 1725/1425 | 208-230/460 | 56C        | 1.15 | 84        | WB   | 4.4-5.3/2.65 | K2067★      | 403        | 84    |
|     | 1725/1425 | 208-230/460 | 145TC      | 1.15 | 84        | WB   | 4.4-5.3/2.65 | K2058★      | 414        |       |
|     | 1725      | 575         | 145TC      | 1.15 | 84        | WB   | 1.75         | K2059★      | 414        |       |
| 2   | 3450      | 208-230/460 | 145TC      | 1.15 | 84        | WB   | 5.6-5.2/2.6  | K2060★      | 447        | 84    |
|     | 1725/1425 | 208-230/460 | 145TC      | 1.15 | 84        | WB   | 6-5.6/2.8    | K2061★      | 447        | 84    |
|     | 1725/1425 | 208-230/460 | 56C        | 1.15 | 84        | WB   | 6-5.6/2.8    | K2065★      | 435        | 84    |
|     | 1725      | 575         | 145TC      | 1.15 | 84        | WB   | 2.25         | K2062★      | 447        |       |
| 3   | 3450      | 230/460     | 145TC      | 1.15 | 85.5      | WB   | 7.6/3.8      | K2063★      | 518        | 84    |

### Three Phase – Base Mounting – Totally Enclosed

|     |           |             |      |      |      |    |              |        |       |       |
|-----|-----------|-------------|------|------|------|----|--------------|--------|-------|-------|
| 1/3 | 1725/1425 | 208-230/460 | 56   | 1.35 | 75.5 | WB | 1.2-1.6/1.8  | E286◆  | \$302 | 55,84 |
| 1/2 | 1725/1425 | 208-230/460 | 56   | 1.25 | 77   | WB | 1.7-1.8/0.9  | E287◆  | 312   | 55,84 |
| 3/4 | 1725/1425 | 208-230/460 | 56   | 1.25 | 80   | WB | 2.5-2.8/1.4  | E288◆  | 343   | 55,84 |
|     | 1140      | 208-230/460 | 143T | 1.15 | 80   | WB | 3.2-3/1.5    | E289◆  | 451   |       |
| 1   | 1725/1425 | 208-230/460 | 143T | 1.15 | 82.5 | WB | 3.2-3.2/1.6  | E290◆  | 372   | 55,84 |
|     | 1140/950  | 208-230/460 | 145T | 1.15 | 80   | WB | 3.6-4.2/2.1  | K2051★ | 510   | 84    |
| 1.5 | 1725/1425 | 208-230/460 | 145T | 1.15 | 84   | WB | 4.4-5.3/2.65 | K2052★ | 405   | 84    |

★ Meet EPAAct efficiency levels

◆ Energy Saver design

NOTES: 55 = TENV construction; 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## WASH DOWN DUTY – SEVERE DUTY



Cat. #K606

### Features

- 303 stainless steel shafts w/contact lip seal & V-ring slinger
- Gray epoxy paint
- Class F insulation 10:1 constant torque (3 phase)
- Automatic thermal protection
- Selected EPAAct (★) & Energy Saver (◆) designs available

### Applications

Designed for use on commercial and industrial pumps, centrifugal and hydraulic pumps, machine tools, and other equipment requiring NEMA C-face mounting configuration.

### Three Phase – Totally Enclosed

| HP  | RPM  | Volts   | NEMA Frame | SF   | Nom. Eff. | Base | FLA @ NP | Catalog No. | List Price | Notes |
|-----|------|---------|------------|------|-----------|------|----------|-------------|------------|-------|
| 1/2 | 1725 | 230/460 | 56C        | 1.15 | 72.0      | NB   | 2.2/1.1  | K606◆       | \$319      |       |
| 3/4 | 1725 | 230/460 | 56C        | 1.15 | 77.0      | NB   | 3.0/1.5  | K607◆       | 350        |       |
| 1   | 1725 | 230/460 | 56C        | 1.15 | 77.0      | NB   | 3.8/1.9  | K608◆       | 366        |       |
| 1.5 | 1725 | 230/460 | 56C        | 1.15 | 80.0      | NB   | 5.0/2.5  | K610◆       | 403        |       |
| 2   | 1725 | 230/460 | 56C        | 1.00 | 81.5      | NB   | 6.2/3.1  | K609◆       | 430        |       |

◆ Energy Saver design



GE Commercial Motors

By Regal-Beloit

## PUMP MOTORS CENTRIFUGAL PUMP Single Phase



Cat. #C332



Cat. #C465

### Features

- Ball bearings
- Reversible rotation
- NEMA C-face with standard shaft or threads

### Applications

Designed for use on commercial and industrial pumps, centrifugal and hydraulic pumps, machine tools, and other equipment requiring NEMA C-face mounting configuration.

### Capacitor Start – Dripproof

| HP  | RPM       | Volts       | NEMA Frame | SF   | C Dim. | Base | FLA @ NP    | Catalog No. | List Price | Notes |
|-----|-----------|-------------|------------|------|--------|------|-------------|-------------|------------|-------|
| 1/3 | 3450      | 115/230     | 56C        | 1.75 | 10.71  | NB   | 6.4/3.2     | C328        | \$156      |       |
|     | 3450      | 115/230     | 56J        | 1.75 | 11.22  | NB   | 6.4/3.2     | C329        | 161        | 60    |
|     | 1725/1425 | 115/208-230 | 56J        | 1.35 | 10.82  | NB   | 6.0/3.2-3.0 | C683        | 235        | 60,84 |
| 1/2 | 3450      | 115/230     | 56C        | 1.60 | 10.31  | NB   | 7.6/3.8     | C330        | 171        |       |
|     | 3450      | 115/230     | 56J        | 1.60 | 10.82  | NB   | 7.6/3.8     | C331        | 173        | 60    |
| 3/4 | 3450      | 115/230     | 56C        | 1.50 | 11.84  | NB   | 11.2/5.6    | C332        | 201        |       |
|     | 3450      | 115/230     | 56J        | 1.50 | 12.40  | NB   | 11.2/5.6    | C333        | 204        | 60    |
|     | 2850      | 110/220     | 56C        | 1.50 | 12.60  | NB   | 9.8/4.9     | C732        | 229        | 50    |
| 1   | 3450      | 115/230     | 56C        | 1.40 | 12.59  | NB   | 13.2/6.6    | C334        | 222        |       |
|     | 3450      | 115/230     | 56J        | 1.40 | 13.14  | NB   | 13.2/6.6    | C335        | 228        | 60    |
| 1.5 | 3450      | 115/230     | 56C        | 1.30 | 11.38  | NB   | 18.4/9.2    | C336        | 310        |       |
|     | 3450      | 115/230     | 56J        | 1.30 | 11.89  | NB   | 18.4/9.2    | C337        | 314        | 60    |
| 2   | 3450      | 115/230     | 56C        | 1.20 | 13.22  | NB   | 21.2/10.6   | C338        | 383        |       |
|     | 3450      | 115/230     | 56J        | 1.20 | 13.73  | NB   | 21.2/10.6   | C339        | 398        | 60    |
| 3   | 3450      | 115/230     | 56C        | 1.15 | 12.66  | NB   | 29.4/14.7   | C340        | 418        | 36    |
|     | 3450      | 115/230     | 56J        | 1.15 | 13.17  | NB   | 29.4/14.7   | C341        | 429        | 36,60 |

### Capacitor Start – Totally Enclosed Fan Cooled

|     |      |         |     |      |       |    |          |       |       |       |
|-----|------|---------|-----|------|-------|----|----------|-------|-------|-------|
| 1/3 | 3450 | 115/230 | 56J | 1.00 | 11.87 | NB | 5.6/2.8  | C1336 | \$189 |       |
| 1/2 | 3450 | 115/230 | 56J | 1.15 | 11.90 | NB | 7.4/3.7  | C465  | 235   | 60    |
| 3/4 | 3450 | 115/230 | 56C | 1.00 | 11.76 | NB | 9.8/4.9  | C847  | 250   |       |
| 1   | 3450 | 115/230 | 56J | 1.15 | 12.95 | NB | 13.0/6.5 | C352  | 270   | 60    |
| 2   | 3450 | 115/230 | 56J | 1.00 | 14.79 | NB | 17.8/8.9 | C878  | 405   | 36,60 |

NOTES: 36 = electrical design incorporates a run capacitor; 60 = connected for CW rotation facing opposite shaft-end – no reconnection possible; 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## PUMP MOTORS CENTRIFUGAL PUMP



Cat. #K225



Cat. #K245

### Features

- Ball bearings
- NEMA C-face with standard shaft or threads

### Applications

Designed for use on commercial and industrial pumps, centrifugal and hydraulic pumps, machine tools, speed reducers and other equipment requiring NEMA C-face mounting configuration.

### Dripproof

| HP  | RPM  | Volts       | NEMA Frame | SF   | C Dim. | Base | FLA @ NP    | Catalog No. | List Price | Notes |
|-----|------|-------------|------------|------|--------|------|-------------|-------------|------------|-------|
| 1/3 | 3450 | 208-230/460 | 56C        | 1.75 | 9.90   | NB   | 1.5-1.8/0.9 | K215        | \$170      |       |
|     | 3450 | 208-230/460 | 56J        | 1.75 | 10.40  | NB   | 1.5-1.8/0.9 | K748        | 173        | 61    |
| 1/2 | 3450 | 208-230/460 | 56J        | 1.60 | 10.82  | NB   | 2.0-2.0/1.0 | K217        | 198        | 61    |
|     | 1725 | 208-230/460 | 56J        | 1.25 | 10.41  | NB   | 2.3-2.2/1.1 | K553        | 266        | 61    |
| 3/4 | 3450 | 208-230/460 | 56J        | 1.50 | 11.22  | WB   | 2.6-2.6/1.3 | K1483       | 221        | 61    |
|     | 3450 | 208-230/460 | 56J        | 1.50 | 11.22  | NB   | 2.6-2.6/1.3 | K219        | 216        | 61    |
|     | 1725 | 208-230/460 | 56J        | 1.25 | 11.24  | NB   | 3.3-3.0/1.5 | K555        | 313        | 61    |
| 1   | 3450 | 208-230/460 | 56J        | 1.40 | 11.82  | NB   | 3.3-3.2/1.6 | K221        | 249        | 61    |
|     | 1725 | 208-230/460 | 56J        | 1.15 | 11.24  | NB   | 3.6-3.8/1.9 | K750        | 324        | 61    |
| 1.5 | 3450 | 208-230/460 | 56J        | 1.15 | 11.24  | WB   | 5.0-4.8/2.4 | K1484       | 319        | 61    |
|     | 3450 | 208-230/460 | 56J        | 1.30 | 11.24  | NB   | 5.0-4.8/2.4 | K223        | 314        | 61    |
|     | 1725 | 208-230/460 | 56J        | 1.15 | 11.84  | NB   | 5.8-5.6/2.8 | K751        | 358        | 61    |
| 2   | 3450 | 208-230/460 | 56J        | 1.20 | 11.84  | NB   | 6.0-6.0/3.0 | K225        | 373        | 61    |
| 3   | 3450 | 208-230/460 | 56J        | 1.15 | 13.12  | NB   | 8.9-8.2/4.1 | K227        | 442        | 61    |

### Totally Enclosed Fan Cooled

|     |           |             |     |      |       |    |             |       |       |    |
|-----|-----------|-------------|-----|------|-------|----|-------------|-------|-------|----|
| 1/3 | 3450      | 208-230/460 | 56C | 1.00 | 10.60 | NB | 1.5-1.8/0.9 | K228  | \$190 |    |
| 1/2 | 3450      | 200-230/460 | 56C | 1.60 | 10.93 | NB | 2.1-2.0/1.0 | K229  | 206   |    |
|     | 3450      | 200-230/460 | 56J | 1.60 | 11.40 | NB | 2.1-2.0/1.0 | K230  | 222   | 61 |
|     | 3450      | 200-220/440 | 56J | 1.00 | 11.44 | WB | 2.1-2.0/1.0 | K1333 | 221   |    |
|     | 1725      | 208-230/460 | 56J | 1.00 | 11.52 | NB | 2.3-2.2/1.1 | K550  | 270   | 61 |
| 3/4 | 3450      | 208-230/460 | 56J | 1.50 | 11.90 | NB | 2.6-2.6/1.3 | K232  | 245   | 61 |
|     | 3450/2850 | 208-230/440 | 56J | 1.00 | 11.90 | WB | 2.8-2.9/1.5 | K630  | 245   |    |
| 1   | 3450      | 200-230/460 | 56C | 1.40 | 12.36 | NB | 3.2-3.0/1.5 | K233  | 270   |    |
|     | 3450      | 200-230/460 | 56J | 1.40 | 12.90 | NB | 3.2-3.0/1.5 | K234  | 282   | 61 |
|     | 3450      | 200-230/460 | 56J | 1.40 | 12.90 | WB | 3.2-3.0/1.5 | K245  | 288   | 61 |
| 1.5 | 3450      | 200-230/460 | 56J | 1.30 | 12.95 | NB | 4.8-4.2/2.1 | K236  | 303   | 61 |
|     | 3450      | 200-230/460 | 56J | 1.30 | 12.95 | WB | 4.8-4.2/2.1 | K246  | 303   | 61 |
| 2   | 3450      | 200-230/460 | 56J | 1.20 | 13.48 | NB | 5.8-5.4/2.7 | K238  | 344   | 61 |
| 3   | 3450      | 230/460     | 56J | 1.00 | 14.79 | NB | 8.0/4.0     | K240  | 417   | 61 |

NOTES: 61 = should be connected for CW rotation facing opposite shaft-end.



GE Commercial Motors

By Regal-Beloit

## PUMP MOTORS JET PUMP



Cat. #C1169

### Features

- Two-compartment design for easy servicing
- Ball bearings
- CW rotation only
- NEMA C-face with standard shaft or threads, or square flange mounting
- 50°C ambient

### Applications

Designed for domestic and light industrial water systems requiring 56C, 56J or square flange mounting.

### NEMA C-Face Mounting – Dripproof

| HP  | RPM  | Volts   | NEMA Frame | SF   | Base | FLA @ NP | Catalog No. | List Price | C Dim. | Notes |
|-----|------|---------|------------|------|------|----------|-------------|------------|--------|-------|
| 1/3 | 3450 | 115     | 56C        | 1.75 | NB   | 6.2      | H439        | \$127      | 11.03  |       |
|     | 3450 | 115     | 56J        | 1.75 | NB   | 6.2      | H440        | 129        | 11.54  |       |
|     | 3450 | 115     | 56J        | 1.75 | WB   | 6.2      | H685        | 134        | 11.54  |       |
|     | 3450 | 115/230 | 56C        | 1.75 | NB   | 6.2/3.1  | C1081       | 140        | 11.03  |       |
|     | 3450 | 115/230 | 56J        | 1.75 | NB   | 6.2/3.1  | C1087       | 144        | 11.54  |       |
| 1/2 | 3450 | 115/230 | 56C        | 1.60 | NB   | 8.2/4.1  | C1082       | 147        | 11.03  |       |
|     | 3450 | 115/230 | 56J        | 1.60 | NB   | 8.2/4.1  | C1088       | 150        | 11.54  |       |
|     | 3450 | 115/230 | 56J        | 1.60 | WB   | 8.2/4.1  | C1462       | 154        | 11.54  |       |
| 3/4 | 3450 | 115/230 | 56C        | 1.50 | NB   | 11.6/5.8 | C1083       | 163        | 12.01  |       |
|     | 3450 | 115/230 | 56J        | 1.50 | NB   | 11.6/5.8 | C1089       | 167        | 12.42  |       |
|     | 3450 | 115/230 | 56J        | 1.50 | WB   | 11.6/5.8 | C1463       | 172        | 12.42  |       |
| 1   | 3450 | 115/230 | 56C        | 1.40 | NB   | 14.2/7.1 | C1084       | 187        | 13.47  |       |
|     | 3450 | 115/230 | 56J        | 1.40 | NB   | 14.2/7.1 | C1090       | 191        | 13.98  |       |
|     | 3450 | 115/230 | 56J        | 1.40 | WB   | 14.2/7.1 | C1464       | 194        | 13.98  |       |
| 1.5 | 3450 | 115/230 | 56C        | 1.30 | NB   | 15.8/7.9 | C1085       | 248        | 13.47  | 36    |
|     | 3450 | 115/230 | 56J        | 1.30 | NB   | 15.8/7.9 | C1091       | 253        | 13.98  | 36    |
|     | 3450 | 115/230 | 56J        | 1.30 | WB   | 15.8/7.9 | C1465       | 256        | 13.98  | 36    |
| 2   | 3450 | 115/230 | 56C        | 1.20 | NB   | 19.2/9.6 | C1086       | 303        | 13.47  | 36    |
|     | 3450 | 115/230 | 56J        | 1.20 | NB   | 19.2/9.6 | C1092       | 307        | 13.98  | 36    |
|     | 3450 | 115/230 | 56J        | 1.20 | WB   | 19.2/9.6 | C1466       | 311        | 13.98  | 36    |

### Square Flange Mounting – Dripproof

|     |      |         |     |      |    |          |       |       |       |    |
|-----|------|---------|-----|------|----|----------|-------|-------|-------|----|
| 1/3 | 3450 | 115/230 | 56Z | 1.95 | NB | 6.4/3.2  | C1168 | \$144 | 11.59 |    |
| 1/2 | 3450 | 115/230 | 56Z | 1.90 | NB | 10.8/5.4 | C1169 | 145   | 11.59 |    |
| 3/4 | 3450 | 115/230 | 56Z | 1.65 | NB | 12.6/6.3 | C1170 | 152   | 12.59 |    |
| 1   | 3450 | 115/230 | 56Z | 1.65 | NB | 16.4/8.2 | C1171 | 172   | 12.59 |    |
| 1.5 | 3450 | 230     | 56Z | 1.50 | NB | 7.6      | C1172 | 197   | 13.12 | 36 |
| 2   | 3450 | 230     | 56Z | 1.30 | NB | 8.7      | C1173 | 262   | 13.12 | 36 |

NOTES: 36 = electrical design incorporates a run capacitor.



GE Commercial Motors

By Regal-Beloit

## PUMP MOTORS OEM REPLACEMENT Single Phase



Cat. #4725

Cat. #4404

Cat. #H641

### Features

- Sleeve or ball bearings
- Completely interchangeable with OEM units
- Motors are auto protected

### Applications

These units are all designed as specific replacements for many OEM carbonator pumps, sump pumps, and hot water circulators.

### Carbonator Pump – Split Phase – Dripproof

| HP  | RPM       | Volts           | NEMA Frame | SF   | Base | FLA @ NP        | Cat. No. | List Price | C Dim. | Notes |
|-----|-----------|-----------------|------------|------|------|-----------------|----------|------------|--------|-------|
| 1/4 | 1725/1425 | 208-240         | 48Y        | 1.00 | RB   | 2.3-2.4         | H451     | \$112      | 7.69   | 84    |
|     | 1725/1425 | 115/230         | 48Z        | 1.00 | RB   | 4.3/2.2         | H344     | 93         | 8.75   |       |
|     | 1725      | 115             | 48Y        | 1.00 | RB   | 5.0             | 4725     | 93         | 7.69   | 4     |
|     | 1725      | 115             | 48Y        | 1.00 | WB   | 5.0             | H679     | 89         | 7.69   | 4     |
| 1/3 | 1725/1425 | 100-120/200-240 | 48Y        | 1.00 | WB   | 5.5-5.6/2.7-2.8 | H681     | 117        | 7.69   | 84    |
|     | 1725/1425 | 100-120/200-240 | 48Y        | 1.00 | RB   | 5.5-5.6/2.7-2.8 | H683     | 131        | 7.94   |       |
|     | 1725/1425 | 100-120/200-240 | 48Y        | 1.00 | RB   | 5.5-5.6/2.7-2.8 | 4805     | 122        | 7.69   | 84    |
|     | 1725/1425 | 220-240         | 48Y        | 1.00 | RB   | 2.7-2.7         | H450     | 118        | 7.69   | 84    |
|     | 1725      | 115             | 48Y        | 1.15 | RB   | 5.6             | 4406     | 102        | 7.69   | 4     |
|     | 1725      | 115             | 48Y        | 1.15 | WB   | 5.6             | H680     | 98         | 7.69   | 4     |
| 1/2 | 1725      | 115             | 48Y        | 1.00 | RB   | 6.1             | H682     | 118        | 7.69   |       |
|     | 1725      | 115             | 48Y        | 1.00 | RB   | 7.2             | H926     | 152        | 8.75   |       |
|     | 1725/1425 | 100-120/200-240 | 48Y        | 1.00 | RB   | 7.1-7.2/3.4-3.6 | H684     | 152        | 8.75   | 84    |
| 3/4 | 1725      | 115/230         | 48Y        | 1.00 | RB   | 10.4/5.2        | H714     | 203        | 9.15   |       |

### Carbonator Pump – Split Phase – Dripproof – Double Shaft

|     |           |                 |     |      |    |                 |      |       |      |    |
|-----|-----------|-----------------|-----|------|----|-----------------|------|-------|------|----|
| 1/3 | 1725/1425 | 100-120/200-240 | 48Y | 1.00 | WB | 5.5-5.6/2.7-2.8 | H712 | \$125 | 9.47 | 84 |
|-----|-----------|-----------------|-----|------|----|-----------------|------|-------|------|----|

### Sump Pump (with float switch & cord set) – Split Phase – Dripproof

|     |      |     |     |      |    |     |      |       |      |      |
|-----|------|-----|-----|------|----|-----|------|-------|------|------|
| 1/3 | 1725 | 115 | 48K | 1.00 | NB | 5.7 | H641 | \$102 | 9.60 | 60,4 |
|     | 1725 | 115 | 48K | 1.00 | NB | 5.7 | H642 | 109   | 9.60 | 62,4 |
|     | 1725 | 115 | 48K | 1.00 | NB | 5.0 | H950 | 102   | 7.90 | 4,60 |
| 1/2 | 1725 | 115 | 48K | 1.00 | NB | 7.3 | H951 | 142   | 8.70 | 4,60 |

### Hot Water Circulating Pump – Split Phase – Dripproof

|      |      |     |     |      |    |     |      |       |      |   |
|------|------|-----|-----|------|----|-----|------|-------|------|---|
| 1/12 | 1725 | 115 | 48Y | 1.40 | RR | 2.1 | 4722 | \$114 | 7.29 | 4 |
| 1/8  | 1725 | 115 | 48Y | 1.40 | RR | 2.6 | 4404 | 125   | 8.90 | 4 |
| 1/4  | 1725 | 115 | 48Y | 1.00 | RR | 5.7 | H716 | 186   | 9.01 | 4 |
| 1/3  | 1725 | 115 | 48Y | 1.00 | RR | 6.2 | H717 | 198   | 9.41 | 4 |

NOTES: 4 = sleeve bearing; 60 = connected for CW rotation facing opposite shaft-end – no reconnection possible; 62 = connected for CCW rotation facing opposite shaft-end – no reconnection possible; 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## PUMP MOTORS

### OIL BURNER

#### Single Phase



Cat. #4781



Cat. #4779

#### Features

- Sleeve or ball bearings
- Reversible rotation
- Manual reset thermal overload protection
- 21" motor leads, except catalog #4779

#### Applications

Designed for direct NEMA 48M or 48N mounting to domestic oil burner.

#### Capacitor Start – Dripproof

| HP  | RPM  | Volts   | NEMA Frame | SF   | Base | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|---------|------------|------|------|----------|----------|------------|--------|-------|
| 1/3 | 3450 | 115/230 | 48N        | 1.35 | NB   | 6.0/3.0  | 4788     | \$141      | 10.13  |       |
| 1/2 | 3450 | 115/230 | 48N        | 1.25 | NB   | 8.2/4.1  | 4781     | 163        | 10.13  |       |

#### Split Phase – Totally Enclosed Non-Ventilated (when mounted)

|     |      |     |     |      |    |     |      |       |      |         |
|-----|------|-----|-----|------|----|-----|------|-------|------|---------|
| 1/8 | 3450 | 115 | 48N | 1.00 | NB | 2.4 | 4773 | \$ 84 | 7.60 | 4       |
|     | 1725 | 115 | 48N | 1.00 | NB | 2.9 | 4782 | 78    | 7.40 | 4       |
| 1/7 | 3450 | 115 | 48M | 1.00 | NB | 2.4 | 4779 | 77    | 7.15 | 60,81,4 |
| 1/6 | 1725 | 115 | 48N | 1.00 | NB | 3.3 | 4784 | 82    | 7.60 | 4       |
| 1/4 | 3450 | 115 | 48N | 1.00 | NB | 4.1 | 4785 | 107   | 8.13 | 4       |
|     | 1725 | 115 | 48N | 1.00 | NB | 4.1 | 4786 | 107   | 7.90 | 4       |
| 1/3 | 3450 | 115 | 48N | 1.00 | NB | 4.9 | 4774 | 116   | 8.38 | 4       |
|     | 1725 | 115 | 48N | 1.00 | NB | 4.8 | 4787 | 116   | 8.13 | 4       |

#### Permanent Split Capacitor – Dripproof

|     |      |     |     |      |    |     |      |      |      |  |
|-----|------|-----|-----|------|----|-----|------|------|------|--|
| 1/7 | 3450 | 115 | 48M | 1.00 | NB | 1.7 | 4777 | \$64 | 6.61 |  |
|-----|------|-----|-----|------|----|-----|------|------|------|--|

NOTES: 4 = sleeve bearing; 60 = connected for CW rotation facing opposite shaft-end – no reconnection possible;  
81 = 24" long #18 SO 2-connector cord out shell at 11 o'clock position.



GE Commercial Motors

By Regal-Beloit

## PUMP MOTORS

### SPA, ABOVE GROUND POOL & JETTED TUB



Cat. #C1455

#### Features

- Two-compartment design for easy servicing
- Ball bearings
- One or two speed
- CW rotation only
- Extended clamp screws
- Spa motor rated for 50 degree C ambient
- Shaft type is threaded

#### Applications

Designed for spas, jetted tubs, and above ground swimming pools.

#### Capacitor Start – Single Speed – Welded Base – Spa – 60Hz

| HP  | RPM  | Volts   | NEMA Frame | SF   | Base | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|---------|------------|------|------|----------|----------|------------|--------|-------|
| 3/4 | 3450 | 115/230 | 56Y        | 1.00 | WBE  | 9.0/4.5  | C1453    | \$186      | 10.80  |       |
| 1   | 3450 | 115/230 | 56Y        | 1.00 | WBE  | 11.7/5.9 | C1454    | 201        | 11.80  |       |
|     | 3450 | 115     | 56Y        | 1.00 | WBE  | 11.7     | C1429    | 196        | 11.78  |       |
| 1.5 | 3450 | 115/230 | 56Y        | 1.00 | WBE  | 14.4/7.2 | C1455    | 231        | 13.20  | 36    |
| 2   | 3450 | 230     | 56Y        | 1.00 | WBE  | 8.5      | C1456    | 256        | 13.20  | 36    |
| 3   | 3450 | 230     | 56Y        | 1.00 | WBE  | 12.5     | C1503    | 286        | 14.10  | 36,42 |

#### Capacitor Start – Two Speed – Welded Base – Spa – 60Hz

|     |           |     |     |      |     |          |       |       |       |       |
|-----|-----------|-----|-----|------|-----|----------|-------|-------|-------|-------|
| 3/4 | 3450/1725 | 115 | 56Y | 1.00 | WBE | 8.8/2.6  | C1322 | \$201 | 11.80 |       |
|     | 3450/1725 | 230 | 56Y | 1.00 | WBE | 4.4/1.3  | C1457 | 206   | 11.80 |       |
| 1   | 3450/1725 | 115 | 56Y | 1.00 | WBE | 11.9/3.3 | C1323 | 216   | 13.20 |       |
|     | 3450/1725 | 230 | 56Y | 1.00 | WBE | 5.8/1.9  | C1324 | 221   | 13.20 |       |
| 1.5 | 3450/1725 | 115 | 56Y | 1.00 | WBE | 16.0/6.2 | C1316 | 246   | 13.20 | 36    |
|     | 3450/1725 | 230 | 56Y | 1.00 | WBE | 6.9/2.6  | C1326 | 251   | 13.20 | 36    |
| 2   | 3450/1725 | 230 | 56Y | 1.00 | WBE | 8.8/2.6  | C1327 | 276   | 13.24 | 36    |
| 3   | 3450/1725 | 230 | 56Y | 1.00 | WBE | 13.0/3.7 | C1504 | 336   | 14.86 | 36,42 |

NOTES: 36 = electrical design incorporates a run capacitor; 42 = class F insulation.



GE Commercial Motors

By Regal-Beloit

## PUMP MOTORS SPA, ABOVE GROUND POOL & JETTED TUB



Cat. #H910



Cat. #C1902

### Features

- Two-compartment design for easy servicing
- Ball bearings
- One or two speed
- CW rotation only
- Extended clamp screws
- Spa motor rated for 50 degree C ambient
- UL1081 recognized rainshield
- Shaft type is threaded

### Applications

Designed for spas, jetted tubs, and above ground swimming pools.

### Split Phase – Dripproof – Above Ground Pool Replacement For Doughboy/LoMart

| HP  | RPM  | Volts | NEMA Frame | SF   | Base | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|-------|------------|------|------|----------|----------|------------|--------|-------|
| 1   | 3450 | 115   | 48Y        | 1.00 | ECS  | 10.0     | H920     | \$145      | 9.67   |       |
|     | 3450 | 115   | 48Y        | 1.00 | ECS  | 10.0     | H911     | 145        | 9.88   | 62    |
| 1.5 | 3450 | 115   | 48Y        | 1.00 | ECS  | 15.8     | H923     | 175        | 11.30  |       |

### Dripproof – Single Speed – Welded Base – Above Ground Pool & Jetted Tub

|     |      |         |     |      |     |          |       |       |       |    |
|-----|------|---------|-----|------|-----|----------|-------|-------|-------|----|
| 1/2 | 3450 | 115     | 56Y | 1.00 | WBE | 7.5      | H890  | \$125 | 9.88  | 39 |
| 3/4 | 3450 | 115     | 56Y | 1.00 | WBE | 9.9      | H909  | 140   | 10.31 | 39 |
| 1   | 3450 | 115     | 56Y | 1.00 | WBE | 12.4     | H910  | 155   | 10.71 | 39 |
| 1.5 | 3450 | 115     | 56Y | 1.00 | ECS | 15.8     | H921  | 185   | 11.84 | 39 |
|     | 3450 | 230     | 56Y | 1.00 | WBE | 8.6      | C1901 | 190   | 11.30 | 38 |
|     | 3450 | 115/230 | 56Y | 1.00 | WBE | 16.0/8.0 | C1905 | 195   | 11.84 | 38 |

### Dripproof – Two Speed – Welded Base – Above Ground Pool & Jetted Tub

|     |           |     |     |      |     |          |       |       |       |    |
|-----|-----------|-----|-----|------|-----|----------|-------|-------|-------|----|
| 3/4 | 3450/1725 | 115 | 56Y | 1.00 | WBE | 9.4/3.2  | H922  | \$160 | 10.71 | 39 |
|     | 3450/1725 | 115 | 56Y | 1.00 | WBE | 8.8/2.6  | C1902 | 165   | 11.30 | 38 |
| 1   | 3450/1725 | 115 | 56Y | 1.00 | WBE | 11.9/3.3 | C1903 | 180   | 11.30 | 38 |



Cat. #C1502

### Features

- Direct replacement for Polaris and Letro pumps
- Ball bearings
- C-Face mount
- Switchless and capacitor start
- Dual voltage
- Single speed

### Applications

Designed for use in pool cleaning applications.

### Single Speed – 56CZ Frame – Switchless & Capacitor Start – Pool Cleaner Replacement Motors

| HP  | RPM  | Volts   | NEMA Frame | SF   | Base | FLA @ NP | Cat. No. | List Price | C Dim. | Notes    |
|-----|------|---------|------------|------|------|----------|----------|------------|--------|----------|
| 3/4 | 3450 | 115/230 | 56CZ       | 1.50 | NB   | 11.8/5.9 | C1502    | \$224      | 12.72  | 31,38,61 |
|     | 3450 | 115/230 | 56CZ       | 1.50 | NB   | 9.2/4.6  | P730     | 239        | 13.32  | 31,61,97 |
|     | 3450 | 115/230 | 56CZ       | 1.50 | NB   | 9.0/4.5  | C1510    | 239        | 13.30  | 31,61,97 |

For explanation of notes, see pages 142-144.



GE Commercial Motors

By Regal-Beloit

## PUMP MOTORS POOL & SPA – SQUARE FLANGE



Cat. #C1244

### Features

- Two-compartment design for easy servicing
- Water barrier seal system
- Voltage selection plug
- Ball bearings
- CW rotation only
- 50 degree C ambient
- All copper windings
- Threaded shaft motors are 303 stainless
- UL 1081 approved

### Applications

Designed for inground swimming pools requiring square flange mounting.

### Capacitor Start – Square Flange Mounting – Single Speed – Full Rated

| HP  | RPM  | Volts       | NEMA Frame | SF   | Base | FLA @ NP     | Cat. No. | List Price | C Dim. | Notes |
|-----|------|-------------|------------|------|------|--------------|----------|------------|--------|-------|
| 1/3 | 3450 | 115/230     | 56Z        | 1.95 | NB   | 5.7/3.8      | C1484    | \$174      | 11.60  |       |
| 1/2 | 3450 | 115/230     | 56Z        | 1.90 | NB   | 9.8/4.9      | C1304    | 180        | 12.60  |       |
|     | 3450 | 115/208-230 | 56Z        | 1.90 | NB   | 6.0/3.2-3.0  | C1446    | 200        | 12.60  | 36    |
| 3/4 | 3450 | 115/230     | 56Z        | 1.65 | NB   | 10.4/5.2     | C1305    | 202        | 12.60  | 100   |
|     | 3451 | 115/208-230 | 56Z        | 1.65 | NB   | 8.8/4.6-4.4  | C1499    | 232        | 12.60  | 36    |
| 1   | 3451 | 115/230     | 56Z        | 1.65 | NB   | 16.2/8.1     | C1306    | 224        | 13.10  | 100   |
|     | 3452 | 115/208-230 | 56Z        | 1.65 | NB   | 10.6/5.5-5.3 | C1500    | 254        | 13.10  | 36    |
| 1.5 | 3452 | 115/208-230 | 56Z        | 1.50 | NB   | 14.3/7.3-7.1 | C1307    | 298        | 14.90  | 36    |
| 2   | 3453 | 115/208-230 | 56Z        | 1.30 | NB   | 18.8/9.6-9.4 | C1308    | 342        | 14.90  | 36    |
| 3   | 3453 | 208-230     | 56Z        | 1.15 | NB   | 13.5-13.0    | C1449    | 430        | 16.10  | 36    |

### Capacitor Start – Square Flange Mounting – Single Speed – Up Rated

|     |      |         |     |      |    |           |       |       |       |    |
|-----|------|---------|-----|------|----|-----------|-------|-------|-------|----|
| 1/2 | 3450 | 115/230 | 56Z | 1.30 | NB | 7.6/3.8   | C1243 | \$174 | 11.60 |    |
| 3/4 | 3450 | 115/230 | 56Z | 1.27 | NB | 10.2/5.1  | C1244 | 180   | 11.60 |    |
| 1   | 3450 | 115/230 | 56Z | 1.25 | NB | 12.0/6.0  | C1245 | 202   | 12.60 |    |
| 1.5 | 3450 | 115/230 | 56Z | 1.10 | NB | 17.0/8.5  | C1246 | 246   | 13.10 |    |
| 2   | 3450 | 115/230 | 56Z | 1.10 | NB | 18.8/9.4  | C1247 | 300   | 14.90 | 36 |
|     | 3450 | 208-230 | 56Z | 1.04 | NB | 9.0-8.8   | C1284 | 320   | 14.90 | 36 |
| 2.5 | 3450 | 208-230 | 56Z | 1.00 | NB | 11.5-11.3 | C1335 | 364   | 14.90 | 36 |
| 3   | 3450 | 208-230 | 56Z | 1.00 | NB | 13.2-13.0 | C1445 | 408   | 16.10 | 36 |

### Capacitor Start – Square Flange Mounting – Two Speed – Full Rated

|     |           |     |     |      |    |         |       |       |       |    |
|-----|-----------|-----|-----|------|----|---------|-------|-------|-------|----|
| 3/4 | 3450/1725 | 115 | 56Z | 1.65 | NB | 9.0/2.5 | C1450 | \$302 | 14.90 | 36 |
|     | 3450/1725 | 230 | 56Z | 1.65 | NB | 5.6/1.3 | C1310 | 282   | 13.62 |    |
| 1   | 3450/1725 | 230 | 56Z | 1.25 | NB | 6.0/1.8 | C1311 | 304   | 13.12 |    |
| 1.5 | 3450/1725 | 230 | 56Z | 1.50 | NB | 7.0/2.2 | C1312 | 368   | 15.46 | 36 |
| 2   | 3450/1725 | 230 | 56Z | 1.30 | NB | 8.7/2.9 | C1313 | 412   | 16.10 | 36 |

NOTES: 36 = electrical design incorporates a run capacitor; 100 = 6" shaft extension with two flats 90° apart.



GE Commercial Motors

By Regal-Beloit

## PUMP MOTORS POOL & SPA – C-FACE



Cat. #C1096

### Features

- Two-compartment design for easy servicing
- Water barrier seal system
- Ball bearings
- CW rotation only
- 50 degree C ambient
- All copper windings
- Threaded shaft motors are 303 stainless
- UL 1081 approved

### Applications

Designed for inground swimming pools requiring c-face mtg.

### Capacitor Start – NEMA 56C & 56J Frame – Single Speed – Full Rated

| HP  | RPM  | Volts   | NEMA Frame | SF   | Base | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|---------|------------|------|------|----------|----------|------------|--------|-------|
| 1/2 | 3450 | 115/230 | 56C        | 1.60 | NB   | 7.4/3.7  | C1093    | \$172      | 12.00  |       |
|     | 3450 | 115/230 | 56C        | 1.90 | NB   | 5.9/3.0  | C1485    | 192        | 13.50  | 36    |
|     | 3450 | 115/230 | 56J        | 1.60 | NB   | 7.4/3.7  | C1098    | 178        | 12.40  |       |
|     | 3450 | 115/230 | 56J        | 1.90 | NB   | 5.9/3.0  | C1486    | 198        | 14.00  | 36    |
| 3/4 | 3450 | 115/230 | 56C        | 1.50 | NB   | 9.9/4.9  | C1094    | 194        | 12.00  |       |
|     | 3450 | 115/230 | 56C        | 1.65 | NB   | 7.5/3.8  | C1436    | 214        | 13.50  | 36    |
|     | 3450 | 115/230 | 56J        | 1.50 | NB   | 9.9/4.9  | C1099    | 200        | 12.40  |       |
|     | 3450 | 115/230 | 56J        | 1.65 | NB   | 7.5/3.8  | C1437    | 220        | 14.00  | 36    |
| 1   | 3450 | 115/230 | 56C        | 1.50 | NB   | 10.6/5.3 | C1095    | 216        | 13.50  | 36    |
|     | 3450 | 115/230 | 56C        | 1.65 | NB   | 10.2/5.1 | C1487    | 236        | 13.80  | 36    |
|     | 3450 | 115/230 | 56J        | 1.50 | NB   | 10.6/5.3 | C1100    | 222        | 14.00  | 36    |
|     | 3450 | 115/230 | 56J        | 1.65 | NB   | 10.2/5.1 | C1488    | 242        | 14.30  | 36    |
| 1.5 | 3450 | 115/230 | 56C        | 1.50 | NB   | 14.8/7.4 | C1096    | 280        | 13.80  | 36    |
|     | 3450 | 115/230 | 56J        | 1.50 | NB   | 14.8/7.4 | C1101    | 286        | 14.30  | 36    |
| 2   | 3450 | 230     | 56C        | 1.30 | NB   | 8.8      | C1097    | 324        | 13.80  | 36    |
|     | 3450 | 230     | 56J        | 1.30 | NB   | 8.8      | C1102    | 330        | 14.30  | 36    |
| 3   | 3450 | 230     | 56C        | 1.15 | NB   | 13.0     | C1439    | 412        | 15.60  | 36    |
|     | 3450 | 230     | 56J        | 1.15 | NB   | 13.0     | C1440    | 418        | 16.10  | 36    |

### Capacitor Start – NEMA 56J Frame – Single Speed – Up Rated

|     |      |         |     |      |    |          |       |       |       |    |
|-----|------|---------|-----|------|----|----------|-------|-------|-------|----|
| 3/4 | 3450 | 115/230 | 56J | 1.00 | NB | 9.8/4.9  | C1321 | \$178 | 12.42 |    |
| 1   | 3450 | 115/230 | 56J | 1.00 | NB | 12.7/6.3 | C1318 | 200   | 13.98 |    |
| 1.5 | 3450 | 115/230 | 56J | 1.00 | NB | 15.8/7.9 | C1319 | 242   | 13.98 | 36 |
| 2   | 3450 | 115/230 | 56J | 1.00 | NB | 19.2/9.6 | C1320 | 286   | 13.98 | 36 |
| 2.5 | 3450 | 230     | 56J | 1.00 | NB | 8.8      | C1149 | 330   | 14.31 | 36 |

### Capacitor Start – NEMA 56C & 56J Mounting – Two Speed – Full Rated

|     |           |     |     |      |    |          |       |       |       |    |
|-----|-----------|-----|-----|------|----|----------|-------|-------|-------|----|
| 1/2 | 3450/1725 | 115 | 56C | 1.65 | NB | 7.4/2.4  | C1103 | \$252 | 12.01 |    |
|     | 3450/1725 | 115 | 56J | 1.65 | NB | 7.4/2.4  | C1108 | 258   | 12.42 |    |
| 3/4 | 3450/1725 | 115 | 56C | 1.65 | NB | 10.2/3.4 | C1104 | 274   | 15.10 |    |
|     | 3450/1725 | 230 | 56C | 1.65 | NB | 5.1/1.7  | C1105 | 279   | 13.47 |    |
|     | 3450/1725 | 115 | 56J | 1.65 | NB | 10.2/3.4 | C1109 | 280   | 15.61 |    |
|     | 3450/1725 | 230 | 56J | 1.65 | NB | 5.1/1.7  | C1110 | 285   | 13.98 |    |
| 1   | 3450/1725 | 230 | 56C | 1.50 | NB | 5.2/2.6  | C1106 | 301   | 13.47 | 36 |
|     | 3450/1725 | 230 | 56J | 1.50 | NB | 5.2/2.6  | C1111 | 327   | 13.98 | 36 |
| 1.5 | 3450/1725 | 230 | 56C | 1.50 | NB | 7.0/2.2  | C1107 | 365   | 15.08 | 36 |
|     | 3450/1725 | 230 | 56J | 1.50 | NB | 7.0/2.2  | C1112 | 371   | 15.59 | 36 |
| 2   | 3450/1725 | 230 | 56C | 1.30 | NB | 8.7/2.9  | C1442 | 409   | 15.44 | 36 |
|     | 3450/1725 | 230 | 56J | 1.30 | NB | 8.7/2.9  | C1443 | 415   | 15.59 | 36 |

NOTES: 36 = electrical design incorporates a run capacitor.



GE Commercial Motors

By Regal-Beloit

## BRAKE MOTORS Three Phase



Cat. #K456

### Features

- Ball bearings
- Dual voltage brake coil
- 3 foot-pound brakes on 1/2 HP, 6 foot-pound on 3/4 and 1 HP, and 10 foot-pound brakes on 1.5 and 2 HP ratings

### Applications

Designed for use in applications requiring braking and holding action at standstill, like conveyors, index mechanisms, machine tools, and commercial and industrial overhead doors.

### Base Mounting – Totally Enclosed

| HP  | RPM  | Volts   | NEMA Frame | SF   | PROT | Base | FLA @ NP | Catalog No. | List Price | Notes |
|-----|------|---------|------------|------|------|------|----------|-------------|------------|-------|
| 1/2 | 1725 | 230/460 | 56         | 1.00 | None | WB   | 1.8/0.9  | K456        | \$550      | 55    |
|     | 1140 | 230/460 | 56         | 1.00 | None | WB   | 2.4/1.2  | K526        | 759        |       |
| 3/4 | 1725 | 230/460 | 56         | 1.00 | None | WB   | 2.5/1.25 | K458        | 680        | 55    |
| 1   | 1725 | 230/460 | 56         | 1.00 | None | WB   | 3.2/1.6  | K459        | 787        | 55    |
|     | 1725 | 230/460 | 143T       | 1.00 | None | WB   | 3.2/1.6  | K461        | 787        | 55    |
| 2   | 1725 | 230/460 | 145T       | 1.00 | None | WB   | 5.6/2.8  | K2045       | 964        |       |

### NEMA C-Face Mounted – Totally Enclosed

|     |      |             |       |      |      |    |          |       |       |    |
|-----|------|-------------|-------|------|------|----|----------|-------|-------|----|
| 1/2 | 1725 | 230/460     | 56C   | 1.00 | None | NB | 1.8/0.9  | K457  | \$564 | 55 |
| 3/4 | 1725 | 230/460     | 56C   | 1.00 | None | NB | 2.5/1.25 | K460  | 697   | 55 |
| 1   | 1725 | 230/460     | 143TC | 1.00 | None | NB | 3.2/1.6  | K462  | 800   | 55 |
|     | 1725 | 230/460     | 56C   | 1.00 | None | NB | 3.2/1.6  | K1493 | 783   | 55 |
| 1.5 | 1725 | 208-230/460 | 56C   | 1.00 | None | NB | 5.0/2.5  | K1494 | 896   |    |
| 2   | 1725 | 230/460     | 145TC | 1.00 | None | NB | 5.6/2.8  | K2046 | 981   |    |

NOTES: 55 = TENV construction.



GE Commercial Motors

By Regal-Beloit

## FARM DUTY Single Phase



Cat. #F10E1

### Features

- Ball bearings
- Manual reset thermal protection

### Applications

Designed to meet the severe conditions of farm use, such as conveyors, fans, auger feeders, dairy and poultry equipment, barn cleaners and silo unloaders.

## High Torque – Capacitor Start – Totally Enclosed Fan Cooled

| HP  | RPM  | Volts       | NEMA Frame | SF   | PROT | Base | FLA @ NP     | Catalog No. | List Price | Notes |
|-----|------|-------------|------------|------|------|------|--------------|-------------|------------|-------|
| 1/3 | 1725 | 115/230     | 56         | 1.00 | Man  | WB   | 7.8/3.9      | F13E1       | \$153      |       |
| 1/2 | 1725 | 115/208-230 | 56         | 1.15 | Man  | WB   | 9.0/4.5-4.5  | F12E1       | 169        |       |
| 3/4 | 1725 | 115/230     | 56         | 1.00 | Man  | WB   | 11.0/5.5     | F34E1       | 199        |       |
| 1   | 1725 | 115/230     | 56         | 1.00 | Man  | WB   | 13.2/6.6     | F10E1       | 218        |       |
| 1.5 | 1725 | 115/208-230 | 56H        | 1.00 | Man  | WB   | 14.5/7.1-7.3 | F100        | 275        | 36    |
|     | 1725 | 115/208-230 | 145T       | 1.15 | Man  | WB   | 14.5/7.1-7.3 | F15E1       | 287        | 36    |
| 2   | 1725 | 208-230     | 145T       | 1.00 | Man  | WB   | 9.2          | C1904       | 392        | 58,RS |

NOTES: 36 = electrical design incorporates a run capacitor; 58 = TEFC construction; RS = rolled steel.

## FARM DUTY Single Phase



Cat. #C1274

### Features

- Ball bearings
- Automatic or manual reset thermal protection
- CPI motors have mounted dripcover
- Auger motors have drive shaft with wrench flats for manual turning of auger

### Applications

Designed for direct drive fans for grain, rice and peanut dryers. Farm fan motors are designed for belt drive hog and chicken house ventilation. Center pivot irrigation motors are designed for systems where the motor connects directly to the gear drive.

## General Purpose – Totally Enclosed Fan Cooled

| HP  | RPM  | Volts       | NEMA Frame | SF   | PROT | Base | FLA @ NP     | Cat. No. | List Price | Notes |
|-----|------|-------------|------------|------|------|------|--------------|----------|------------|-------|
| 1/2 | 3450 | 115/230     | 56         | 1.00 | Man  | WB   | 8.0/4.0      | C664     | \$302      |       |
|     | 1725 | 115/208-230 | 56         | 1.00 | Man  | WB   | 9.0/4.5-4.5  | C661     | 353        |       |
| 1   | 3450 | 115/230     | 56         | 1.00 | Man  | WB   | 13.2/6.6     | C663     | 361        |       |
|     | 1725 | 115/230     | 56         | 1.00 | Man  | WB   | 13.2/6.6     | C660     | 415        |       |
| 1.5 | 3450 | 115/230     | 56         | 1.00 | Man  | WB   | 16.4/8.2     | C662     | 420        |       |
|     | 1725 | 115/208-230 | 56         | 1.00 | Man  | WB   | 14.5/7.1-7.3 | C659     | 474        |       |

## Aeration Fan – Capacitor Start – Totally Enclosed Air Over

|     |      |         |      |      |      |    |          |       |       |    |
|-----|------|---------|------|------|------|----|----------|-------|-------|----|
| 3/4 | 3450 | 115/230 | 56Z  | 1.00 | Auto | WB | 9.8/4.9  | C1467 | \$215 | 10 |
| 1   | 3450 | 115/230 | 56Z  | 1.00 | Auto | WB | 13.0/6.5 | C1468 | 254   | 10 |
| 1.5 | 3450 | 115/230 | 143T | 1.00 | Auto | WB | 16.4/8.2 | C1273 | 273   |    |
| 2   | 3450 | 115/230 | 145T | 1.00 | Auto | WB | 17.8/8.9 | C1274 | 292   | 36 |
| 3   | 3450 | 230     | 145T | 1.00 | Auto | WB | 13.2     | C1275 | 337   | 36 |

## Farm Fan – High Efficiency – Totally Enclosed Air Over

|     |           |             |     |      |      |     |              |       |       |             |
|-----|-----------|-------------|-----|------|------|-----|--------------|-------|-------|-------------|
| 1/2 | 850       | 208-230     | 56Y | 1.00 | Auto | WBE | 3.7-3.6      | F781  | \$209 | 34,59,RS    |
|     | 850       | 208-230     | 56Y | 1.00 | Auto | ECS | 3.7-3.6      | F780  | 205   | 34,59,RS    |
| 3/4 | 1725      | 115/208-230 | 56  | 1.00 | Auto | RB  | 8.2/4.0-4.1  | C1303 | 268   | 36,38       |
|     | 1725/1425 | 115/208-230 | 56  | 1.30 | Auto | RB  | 7.0/3.8-3.5  | C1314 | 263   | 36,38,55,84 |
| 1   | 1725/1425 | 115/208-230 | 56  | 1.30 | Auto | RB  | 10.6/5.5-5.3 | C1315 | 275   |             |
|     | 1725/1425 | 115/208-230 | 56  | 1.00 | Auto | RB  | 9.6/5.2-4.8  | C1302 | 281   | 36,38,84    |
| 1.5 | 1725      | 115/208-230 | 56  | 1.30 | Auto | RB  | 14.0/7.2-7.0 | C1909 | 295   | 36,38,55,84 |

NOTES: 10 = shaft extension 2-1/4" long x 5/8" dia.; 34 = permanent split capacitor (Type KCP); 36 = electrical design incorporates a run capacitor; 38 = capacitor start (Type KC); 55 = TENV construction; 59 = totally enclosed – continuous air over; 84 = designed for 50 or 60 Hz operation; RS = rolled steel.



## FARM DUTY

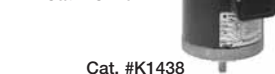
### Single Phase/Three Phase



Cat. #P239



Cat. #C1292



Cat. #K1438

#### Features

- Ball bearings
- Automatic or manual reset thermal protection
- CPI motors have mounted dripcover
- Auger motors have drive shaft with wrench flats for manual turning of auger

#### Applications

Designed for direct drive fans for grain, rice and peanut dryers. Farm fan motors are designed for belt drive hog and chicken house ventilation. Center pivot irrigation motors are designed for systems where the motor connects directly to the gear drive.

#### Farm Fan – High Efficiency – Capacitor Run – Totally Enclosed Air Over

| HP  | RPM  | Volts   | NEMA Frame | SF   | PROT | Base | FLA @ NP | Cat. No. | List Price | Notes |
|-----|------|---------|------------|------|------|------|----------|----------|------------|-------|
| 1/4 | 1625 | 115/230 | 48Z        | 1.00 | Auto | RBE  | 3.6/1.8  | P250     | \$140      |       |
| 1/2 | 1075 | 115/230 | 48Z        | 1.00 | Auto | RBE  | 7.2/3.6  | P251     | 180        |       |

#### Auger Drive – Capacitor Start – Totally Enclosed Fan Cooled

|     |           |             |      |      |      |    |              |       |       |             |
|-----|-----------|-------------|------|------|------|----|--------------|-------|-------|-------------|
| 1/3 | 1725      | 115/230     | 48NY | 1.00 | Man  | NB | 5.3/2.7      | H646  | \$172 | 19,39,55    |
|     | 1725      | 115/208-230 | 56NY | 1.00 | None | NB | 5.8/2.8-2.9  | C1291 | 172   |             |
| 1/2 | 1725/1425 | 115/208-230 | 56NY | 1.00 | Man  | NB | 8.4/4.0-4.2  | C1292 | 231   | 18,38,84    |
| 3/4 | 1725      | 115/208-230 | 56NY | 1.00 | Man  | NB | 8.4/4.5-4.2  | C1293 | 266   |             |
| 1   | 1725/1425 | 115/208-230 | 56NY | 1.00 | Man  | NB | 10.8/6.0-5.4 | C1294 | 327   | 19,36,38,84 |
| 1.5 | 1725      | 115/208-230 | 56NY | 1.00 | Man  | NB | 14.5/7.1-7.3 | C1295 | 466   | 19,36,38    |

#### Incubator/Hatchery Vent Fan – Totally Enclosed Air Over

|     |      |         |     |      |      |     |         |      |       |  |
|-----|------|---------|-----|------|------|-----|---------|------|-------|--|
| 1/3 | 1725 | 115/230 | 48Z | 1.00 | Auto | ECS | 4.0/2.0 | P239 | \$236 |  |
|-----|------|---------|-----|------|------|-----|---------|------|-------|--|

#### Center Pivot Irrigation – Totally Enclosed Fan Cooled – Three Phase

|     |           |         |     |      |      |    |         |       |       |    |
|-----|-----------|---------|-----|------|------|----|---------|-------|-------|----|
| 1   | 1725/1425 | 460/380 | 56C | 1.00 | Auto | NB | 2.0/2.1 | K1476 | \$259 | 84 |
| 1.5 | 1725/1425 | 460/380 | 56C | 1.00 | Auto | NB | 2.4/2.7 | K1438 | 293   | 84 |

NOTES: 18 = shaft extension 1-13/16" long by 1/2" dia. with 6-3/8" mounting flange; 19 = shaft extension 1-7/8" long by 5/8" dia. with 6-3/8" mounting flange; 36 = electrical design incorporates a run capacitor; 38 = capacitor start (Type KC); 39 = split phase (Type KH); 84 = designed for 50 or 60 Hz operation.

## GE ECM BY REGAL-BELOIT

### BLOWER



Cat. #5472

#### Features

- Complete air moving package consisting of motor, fan, & shroud
- Ultra-high efficiency
- 12" moisture resistant motor leads
- Ultra-quiet design
- Moisture-resistant construction
- Maintenance free

#### Applications

Designed for condenser and evaporator fan motors used in display cases, ice machines, beverage merchandisers, vending machines and other similar applications.

**NOTE: Motors are pallet packed! Minimum order quantity is 158 pieces! Please contact GE ECM by Regal-Beloit if a sample is required at 1-800-324-1979.**

#### GE ECM by Regal-Beloit 58mm

| Speeds | Max. Watts | RPM Range | Volts | Rotation | FLA @ NP | Motor Eff. | Shroud | Cat. No. | List Price | C Dim. |
|--------|------------|-----------|-------|----------|----------|------------|--------|----------|------------|--------|
| Single | 38         | 1650      | 120   | CW       | 0.52     | 68         | Yes    | 5472     | \$101      | 2.90   |
|        | 38         | 1470      | 120   | CW       | 0.52     | 68         | Yes    | 5471     | 101        | 2.90   |
|        | 38         | 1340      | 120   | CW       | 0.52     | 68         | Yes    | 5470     | 101        | 2.90   |



#### Features

- Ultra-high efficiency
- 12" moisture resistant motor leads
- Ultra-quiet design
- Moisture-resistant construction
- Maintenance free

#### Applications

Designed for condenser and evaporatory fans on refrigerators, freezers, coolers, vending machines, and other similar applications.

**NOTE: Motors are pallet packed! Minimum order quantity is 120 pieces! Please contact GE ECM by Regal-Beloit if a sample is required at 1-800-324-1979.**

#### GE ECM by Regal-Beloit 64mm

| HP  | RPM  | Speeds | Volts | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|--------|-------|------|----------|----------|----------|------------|--------|-------|
| 9W  | 1650 | 1      | 115   | Tap  | CW       | 0.3      | 5443♦    | \$ 94      | 4.00   | 4     |
| 16W | 1850 | 1      | 115   | Tap  | CW       | 0.4      | 5444♦    | 101        | 4.00   | 4     |

♦ Energy Saver design

NOTES: 4 = sleeve bearing.



GE ECM BY REGAL-BELOIT  
BLOWER



Features

- Analyzes the GE ECM by Regal-Beloit motor independent of the HVAC system
- Detect and isolate motor failures from HVAC system failures
- Easy to use

Applications

Designed to troubleshoot the GE ECM by Regal-Beloit 2. series in HVAC applications.

GE ECM by Regal-Beloit TECMate Service Tool

| Catalog Number | List Price | Multiplier Symbol | Weight |
|----------------|------------|-------------------|--------|
| A447           | \$132      | RB1EACC           | 1 lb.  |



Features

- Pocket sized manual
- Provides important information and guidelines on how to properly diagnose, service and optimize homeowner comfort with GE ECM by Regal-Beloit driven systems.
- Can be downloaded for free at [www.theDealerToolbox.com](http://www.theDealerToolbox.com)
- Sold in packs of 10 (ordering qty. 1 of this model number equals 10 manuals)

Applications

Designed to help the Service Technician diagnose issues and service ECM 2.3 and x13 motors.

GE ECM by Regal-Beloit ECM Service Guide

| Model Number | List Price | Multiplier Symbol | Weight |
|--------------|------------|-------------------|--------|
| 8794721FT    | \$34.95    | NA                | 2 lb.  |

AIR MOVING MOTORS  
AIR COMPRESSOR  
Single Phase



Features

- Ball bearings
- CW rotation only
- Automatic or manual reset thermal protection

Applications

Designed for replacement of most residential and commercial air compressors.

Capacitor Start – Dripproof – Welded Base

| HP  | RPM  | Volts   | NEMA Frame | SF   | PROT | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|---------|------------|------|------|----------|----------|------------|--------|-------|
| 1/2 | 3450 | 115     | 56         | 1.00 | Man  | 11.5     | 9031     | \$146      | 11.14  |       |
|     | 1725 | 115     | 56         | 1.00 | Auto | 8.7      | 9029     | 148        | 11.14  |       |
| 3/4 | 3450 | 115     | 56         | 1.00 | Man  | 12.5     | 9032     | 156        | 11.14  |       |
|     | 1725 | 115     | 56         | 1.00 | Auto | 10.5     | 9030     | 160        | 11.14  |       |
| 1   | 3450 | 115/230 | 56         | 1.00 | Man  | 16.0/8.0 | 9033     | 172        | 11.14  |       |
| 1.5 | 3450 | 115/230 | 56         | 1.00 | Man  | 19.0/9.5 | 9034     | 190        | 11.14  |       |
| 2   | 3450 | 115/230 | 56         | 1.00 | Man  | 15.0/7.5 | 9035     | 199        | 11.14  | 36    |
| 3   | 3450 | 230     | 56         | 1.00 | Man  | 15.0     | 9036     | 218        | 12.10  | 36    |
| 5   | 3450 | 230     | 56H        | 1.00 | Man  | 21.0     | 9038     | 344        | 15.04  | 36    |
|     | 3450 | 230     | 56         | 1.00 | Man  | 15.0     | 9040     | 249        | 12.10  | 36    |

NOTES: 36 = electrical design incorporates a run capacitor.



## AIR MOVING MOTORS

### FAN AND BLOWER

#### Single Phase



Cat. #4757

#### Features

- Sleeve or ball bearings
- Reversible rotation
- Optional extended clamp bolts
- Moderate starting torque

Applications (refer to page 53)

#### Split Phase – Dripproof – Single Speed

| HP   | RPM  | Volts       | NEMA Frame | SF   | PROT | Base | FLA @ NP | Cat. No. | List Price | Notes    |
|------|------|-------------|------------|------|------|------|----------|----------|------------|----------|
| 1/12 | 1140 | 115         | 48Z        | 1.40 | Auto | RBE  | 2.4      | H152     | \$166      | 8        |
| 1/8  | 1140 | 115         | 48Z        | 1.40 | Auto | RBE  | 3.8      | H154     | 183        | 8        |
|      | 850  | 115         | 56         | 1.40 | Auto | RBE  | 4.6      | H155     | 294        |          |
| 1/6  | 1725 | 115         | 48Z        | 1.35 | Auto | RBE  | 3.9      | H157     | 125        | 8        |
|      | 1725 | 115         | 48Z        | 1.35 | None | RBE  | 3.9      | H156     | 122        | 8        |
|      | 1725 | 115         | 56Z        | 1.35 | Auto | RB   | 3.9      | 4350     | 103        | 1,4,8    |
|      | 1140 | 115         | 48Z        | 1.35 | Auto | RBE  | 4.0      | H159     | 201        | 8        |
|      | 1140 | 115         | 48         | 1.35 | None | RBE  | 4.0      | H695     | 164        |          |
|      | 1140 | 115         | 48Z        | 1.35 | None | RBE  | 4.0      | H158     | 197        | 8        |
|      | 850  | 115         | 56         | 1.35 | None | RBE  | 6.1      | H620     | 327        |          |
|      | 1725 | 115         | 48Z        | 1.35 | Auto | RBE  | 5.1      | H161     | 136        | 8        |
| 1/4  | 1725 | 115         | 48Z        | 1.35 | None | RBE  | 5.1      | H160     | 133        | 8        |
|      | 1725 | 115         | 48         | 1.00 | None | RBE  | 5.0      | H675     | 133        |          |
|      | 1725 | 115         | 56Z        | 1.35 | Auto | RB   | 5.1      | 4363     | 118        | 1,4,8    |
|      | 1725 | 115/208-230 | 48Z        | 1.35 | Auto | RBE  | 5.0/2.5  | 4680     | 147        | 9        |
|      | 1425 | 220         | 48         | 1.00 | None | RBE  | 3.4      | H645     | 151        | 50       |
|      | 1140 | 115         | 56         | 1.35 | Auto | RBE  | 5.6      | H163     | 239        |          |
|      | 1140 | 115         | 56         | 1.35 | None | RBE  | 5.6      | H162     | 234        |          |
|      | 850  | 115         | 56         | 1.25 | None | RBE  | 6.9      | H296     | 401        |          |
|      | 3450 | 115/230     | 48Z        | 1.35 | Auto | RBE  | 6.8/3.4  | 4798     | 154        | 9        |
|      | 1725 | 115         | 56Z        | 1.35 | Auto | RBE  | 6.2      | 4383     | 153        | 1,8      |
| 1/3  | 1725 | 115         | 56Z        | 1.00 | Auto | RBE  | 6.2      | 4776     | 124        | 1,4,7,57 |
|      | 1725 | 115         | 48Z        | 1.35 | None | RBE  | 6.2      | H164     | 148        | 8        |
|      | 1725 | 115         | 48Z        | 1.35 | Auto | RBE  | 6.2      | H165     | 153        | 8        |
|      | 1725 | 115/208-230 | 56Z        | 1.35 | Auto | RBE  | 6.2/3.1  | 4682     | 165        | 1,9,29   |
|      | 1725 | 230         | 56Z        | 1.35 | Auto | RBE  | 3.1      | 4757     | 163        | 1,7      |
|      | 1725 | 230         | 48Z        | 1.35 | None | RBE  | 3.3      | H166     | 158        | 8        |
|      | 1725 | 230         | 48Z        | 1.35 | Auto | RBE  | 3.3      | H167     | 163        | 8        |
|      | 1140 | 115/230     | 56         | 1.35 | None | RBE  | 7.0/3.5  | H168     | 271        |          |
|      | 1140 | 115/230     | 56         | 1.35 | Auto | RBE  | 7.0/3.5  | H621     | 281        |          |
|      | 1725 | 115         | 56Z        | 1.00 | Auto | RBE  | 8.3      | 4778     | 172        | 1,7      |
| 1/2  | 1725 | 115         | 56         | 1.25 | Auto | RBE  | 9.3      | H248     | 176        |          |
|      | 1725 | 115         | 48         | 1.25 | Auto | RBE  | 7.1      | H694     | 176        |          |
|      | 1725 | 115         | 56         | 1.25 | None | RBE  | 9.3      | H286     | 173        |          |
|      | 1725 | 115         | 48Z        | 1.00 | Auto | RBE  | 7.9      | H710     | 172        |          |
|      | 1725 | 115         | 56Z        | 1.25 | Auto | RBE  | 7.9      | 4758     | 180        | 1,7      |
|      | 1725 | 115/230     | 56Z        | 1.25 | Auto | RBE  | 8.9/4.5  | 4684     | 204        | 1,9      |
|      | 1725 | 230         | 56Z        | 1.25 | Auto | RBE  | 4.0      | 4759     | 191        | 1,7      |
|      | 1140 | 115/230     | 56         | 1.25 | Auto | RBE  | 9.0/4.5  | H298     | 360        |          |

#### Split Phase – Dripproof – Single Speed – Steel Endshields

|     |      |     |     |      |      |    |     |      |       |    |
|-----|------|-----|-----|------|------|----|-----|------|-------|----|
| 1/6 | 1725 | 115 | 48Z | 1.35 | None | RB | 4.4 | H912 | \$ 98 | 9  |
| 1/4 | 1725 | 115 | 48Z | 1.35 | None | RB | 5.6 | H914 | 107   | 9  |
| 1/3 | 1725 | 115 | 48Z | 1.35 | None | RB | 6.9 | H916 | 124   | 9  |
| 1/2 | 1725 | 115 | 56Z | 1.25 | None | RB | 8.7 | H918 | 152   | 10 |

For explanation of notes, see pages 142-144.



GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS

### FAN AND BLOWER

#### Single Phase



Cat. #4757

#### Features

- Sleeve or ball bearings
- Reversible rotation
- Optional extended clamp bolts
- Moderate starting torque

#### Applications

Designed for applications having moderate starting loads, like commercial fans and blowers, direct and belt drive air handlers, and exhaust fans.

#### Split Phase – Dripproof – Two Speed – Variable Torque

| HP       | RPM       | Volts | NEMA Frame | SF   | PROT | Base | FLA @ NP | Cat. No. | List Price | Notes |
|----------|-----------|-------|------------|------|------|------|----------|----------|------------|-------|
| 1/6-1/18 | 1725/1140 | 115   | 48         | 1.35 | None | RB   | 3.4/1.9  | 4322     | \$137      | 4     |
|          | 1725/1140 | 115   | 48Z        | 1.35 | Auto | RBE  | 3.4/1.9  | H170     | 163        | 8     |
|          | 1725/1140 | 115   | 48         | 1.35 | Auto | RB   | 3.4/1.9  | 4389     | 146        | 4     |
|          | 1725/1140 | 115   | 48Z        | 1.35 | None | RBE  | 3.4/1.9  | H169     | 155        | 8     |
| 1/4-1/12 | 1725/1140 | 115   | 48Z        | 1.35 | None | RBE  | 4.2/2.7  | H171     | 195        | 8     |
|          | 1725/1140 | 115   | 48Z        | 1.35 | Auto | RBE  | 4.2/2.7  | H172     | 204        | 8     |
|          | 1725/1140 | 115   | 48         | 1.35 | Auto | RBE  | 4.2/2.7  | 4399     | 168        | 4     |
|          | 1725/1140 | 230   | 48         | 1.35 | Auto | RB   | 2.1/1.3  | 4412     | 188        | 4     |
| 1/4-1/10 | 1140/850  | 115   | 56         | 1.35 | None | RBE  | 5.8/3.6  | H300     | 345        |       |
| 1/3-1/9  | 1725/1140 | 115   | 56         | 1.35 | Auto | RBE  | 5.7/3.2  | H174     | 250        |       |
|          | 1725/1140 | 115   | 56         | 1.35 | None | RBE  | 5.7/3.2  | H173     | 234        |       |
|          | 1725/1140 | 115   | 48         | 1.00 | Auto | RBE  | 6.3/3.1  | 4319     | 172        | 4     |
|          | 1725/1140 | 115   | 48         | 1.00 | None | RBE  | 6.3/3.1  | 4396     | 165        | 4     |
| 1/2-1/6  | 1725/1140 | 115   | 56         | 1.00 | None | RB   | 8.4/4.8  | H130     | 235        |       |
|          | 1725/1140 | 115   | 56         | 1.25 | None | RBE  | 8.0/4.2  | H175     | 282        |       |
|          | 1725/1140 | 115   | 56         | 1.25 | Auto | RBE  | 8.0/4.2  | H176     | 291        |       |
|          | 1725/1140 | 115   | 56         | 1.00 | Auto | RBE  | 8.4/4.8  | H131     | 243        |       |
|          | 1725/1140 | 230   | 56         | 1.25 | None | RBE  | 3.8/1.9  | H275     | 293        |       |
|          | 1725/1140 | 230   | 56         | 1.00 | Auto | RBE  | 4.1/2.4  | H133     | 254        |       |

NOTES: 4 = sleeve bearing; 8 = shaft extension 1-7/8" long by 1/2" dia.



GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS FAN AND BLOWER Single Phase



Cat. #C1156



Cat. #C474

### Features

- Ball bearings
- Reversible rotation
- Optional extended clamp bolts
- Moderate starting torque

### Applications

Designed for applications having moderate starting loads, like commercial fans and blowers, direct and belt drive air handlers, and exhaust fans.

### Capacitor Start – Dripproof – Single Speed

| HP  | RPM  | Volts       | NEMA Frame | SF   | PROT | Base | FLA @ NP       | Cat. No. | List Price | Notes |
|-----|------|-------------|------------|------|------|------|----------------|----------|------------|-------|
| 1/2 | 3450 | 115/208-230 | 48         | 1.25 | Auto | RB   | 8.2/3.9-4.1    | C1152    | \$170      |       |
|     | 1725 | 115/208-230 | 56         | 1.25 | Auto | RBE  | 8.6/4.1-4.3    | C1153    | 217        |       |
| 3/4 | 3450 | 115/208-230 | 48         | 1.25 | Auto | RB   | 9.8/5.0-4.9    | C1154    | 217        |       |
|     | 3450 | 115/208-230 | 56         | 1.25 | Auto | RB   | 10.0/4.9-5.0   | C1155    | 221        |       |
|     | 1725 | 115/230     | 56         | 1.00 | Auto | RBE  | 13.2/6.6       | C1483    | 249        |       |
|     | 1725 | 115/208-230 | 56Z        | 1.25 | Auto | RBE  | 13.3/6.5-6.6   | 4686     | 258        | 10    |
|     | 1725 | 115/208-230 | 56         | 1.25 | Auto | RBE  | 13.3/6.5-6.6   | C1156    | 254        |       |
| 1   | 3450 | 115/208-230 | 56         | 1.25 | Auto | RB   | 13.4/6.7-6.6   | C1157    | 257        |       |
|     | 1725 | 115/208-230 | 56Z        | 1.15 | Auto | RBE  | 14.4/7.2-7.2   | 4688     | 293        | 10    |
|     | 1725 | 115/208-230 | 56         | 1.15 | Auto | RB   | 14.7/7.2-7.4   | C1158    | 295        |       |
| 1.5 | 3450 | 115/208-230 | 56H        | 1.15 | Auto | RB   | 19.6/9.8-9.8   | C1159    | 294        |       |
|     | 1725 | 115/208-230 | 56H        | 1.15 | Auto | RB   | 16.4/8.4-8.2   | C1160    | 336        | 36    |
| 2   | 3450 | 115/208-230 | 56H        | 1.20 | Auto | RB   | 19.6/10.4-9.8  | C1161    | 360        | 36    |
|     | 1725 | 115/208-230 | 56H        | 1.15 | Auto | RB   | 22.0/10.9-11.0 | C1162    | 384        | 36    |

### Capacitor Start – Dripproof – Two Speed – Variable Torque

|         |           |                 |     |      |      |     |                 |       |       |    |
|---------|-----------|-----------------|-----|------|------|-----|-----------------|-------|-------|----|
| 1/2-1/6 | 1725/1140 | 115             | 56  | 1.25 | Auto | RBE | 8.2/3.9         | C419  | \$337 |    |
| 3/4-1/4 | 1725/1140 | 115             | 56  | 1.25 | Auto | RBE | 9.0/6.4         | C474  | 368   | 36 |
|         | 1725/1140 | 115             | 56  | 1.25 | None | RBE | 9.0/6.4         | C420  | 362   | 36 |
|         | 1725/1140 | 208-230         | 56  | 1.25 | Auto | RBE | 4.3-4.4/3.1-3.2 | C486  | 375   | 36 |
| 1-1/3   | 1725/1140 | 115             | 56  | 1.15 | Auto | RBE | 10.8/7.4        | C1478 | 405   | 36 |
|         | 1725/1140 | 115             | 56  | 1.15 | None | RBE | 10.8/7.4        | C475  | 396   | 36 |
|         | 1725/1140 | 208-230         | 56  | 1.15 | None | RBE | 5.3-5.4/3.6-3.7 | C476  | 405   | 36 |
|         | 1725/1140 | 208-230/190-220 | 56H | 1.00 | Auto | RBE | 5.3-5.4/3.6-3.7 | C1479 | 413   | 36 |

NOTES: 10 = shaft extension 2-1/4" long x 5/8" dia.; 36 = electrical design incorporates a run capacitor.



GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS FAN AND BLOWER Single Phase



Cat. #H178



Cat. #C292

### Features

- Ball bearings
- Reversible rotation
- Optional extended clamp bolts
- Moderate starting torque

### Applications

Designed for applications having moderate starting loads, like commercial fans and blowers, direct and belt drive air handlers, and exhaust fans, in dirty or dusty areas.

### Split Phase – Totally Enclosed Fan Cooled – Single Speed

| HP  | RPM  | Volts   | NEMA Frame | SF   | PROT | Base | FLA @ NP | Cat. No. | List Price | Notes |
|-----|------|---------|------------|------|------|------|----------|----------|------------|-------|
| 1/6 | 1725 | 115     | 48         | 1.00 | None | RBE  | 4.0      | H178     | \$162      |       |
|     | 1725 | 115     | 48         | 1.00 | Auto | RBE  | 4.0      | H291     | 171        |       |
|     | 1140 | 115     | 48         | 1.00 | None | RBE  | 4.0      | H233     | 225        |       |
| 1/4 | 1725 | 115     | 48         | 1.00 | Auto | RBE  | 5.1      | H234     | 172        |       |
|     | 1725 | 115     | 48         | 1.00 | None | RBE  | 5.1      | H181     | 165        |       |
|     | 1140 | 115/230 | 56         | 1.00 | None | RBE  | 5.6/2.8  | H182     | 259        |       |
| 1/3 | 1725 | 115     | 56         | 1.00 | Auto | RBE  | 5.9      | H236     | 219        |       |
|     | 1725 | 115     | 56         | 1.00 | None | RBE  | 5.9      | H185     | 211        |       |
|     | 1140 | 115     | 56         | 1.00 | None | RBE  | 7.0      | H186     | 298        |       |
| 1/2 | 1725 | 115     | 56         | 1.25 | None | RBE  | 8.0      | H187     | 228        |       |
|     | 1140 | 115     | 56         | 1.00 | None | RBE  | 9.0      | H188     | 379        |       |

### Split Phase – Totally Enclosed Fan Cooled – Two Speed – Variable Torque

|          |           |     |    |      |      |     |         |      |       |  |
|----------|-----------|-----|----|------|------|-----|---------|------|-------|--|
| 1/4-1/12 | 1725/1140 | 115 | 48 | 1.00 | None | RBE | 4.2/2.7 | H189 | \$225 |  |
| 1/3-1/9  | 1725/1140 | 115 | 56 | 1.00 | None | RBE | 5.7/3.2 | H190 | 279   |  |
| 1/2-1/6  | 1725/1140 | 115 | 56 | 1.00 | None | RBE | 8.0/4.2 | H191 | 311   |  |
|          | 1725/1140 | 230 | 56 | 1.00 | None | RBE | 3.8/1.9 | H293 | 319   |  |

### Capacitor Start – Totally Enclosed Fan Cooled – Single Speed

|     |      |         |    |      |      |    |          |      |       |  |
|-----|------|---------|----|------|------|----|----------|------|-------|--|
| 1/4 | 1725 | 115/230 | 48 | 1.00 | None | RB | 5.4/2.7  | C247 | \$201 |  |
| 1/2 | 1725 | 115/230 | 56 | 1.15 | Auto | RB | 8.6/4.3  | C289 | 272   |  |
| 3/4 | 1725 | 115/230 | 56 | 1.00 | Auto | RB | 11.0/5.5 | C806 | 316   |  |
| 1   | 1725 | 115/230 | 56 | 1.00 | Auto | RB | 13.2/6.6 | C292 | 349   |  |



GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS FAN AND BLOWER Three Phase



Cat. #K277

### Features

- Ball bearings
- Optional extended clamp bolts
- Optional automatic thermal protection
- Selected EAct (★) designs available

### Applications

Designed for applications like commercial fans and blowers, direct and belt drive air handlers and exhaust fans.

### Dripproof – Single Speed

| HP  | RPM  | Volts       | NEMA Frame | SF   | PROT | Base | FLA @ NP    | Cat. No. | List Price | Notes |
|-----|------|-------------|------------|------|------|------|-------------|----------|------------|-------|
| 1/4 | 1725 | 230/460     | 48Z        | 1.35 | None | RBE  | 1.4/0.7     | K275     | \$179      | 8     |
| 1/2 | 1725 | 208-230/460 | 56         | 1.25 | None | RBE  | 2.3-2.2/1.1 | K381     | 231        |       |
|     | 1725 | 208-230/460 | 56         | 1.25 | Auto | RBE  | 2.3-2.2/1.1 | K1408    | 271        |       |
| 3/4 | 3450 | 208-230/460 | 56         | 1.25 | Auto | RB   | 2.6-2.6/1.3 | K1409    | 257        |       |
|     | 1725 | 208-230/460 | 56         | 1.25 | Auto | RBE  | 3.3-3.0/1.5 | K1410    | 293        |       |
| 1   | 1725 | 208-230/460 | 56         | 1.25 | None | RBE  | 3.3-3.0/1.5 | K277     | 245        |       |
|     | 3450 | 208-230/460 | 56         | 1.25 | Auto | RB   | 3.3-3.2/1.6 | K1411    | 281        |       |
| 1.5 | 1725 | 208-230/460 | 56         | 1.15 | Auto | RBE  | 3.6-3.8/1.9 | K1412    | 308        |       |
|     | 1725 | 208-230/460 | 56         | 1.15 | None | RBE  | 3.6-3.8/1.9 | K278     | 253        |       |
| 1.5 | 3450 | 208-230/460 | 56H        | 1.15 | Auto | RBE  | 5.0-4.8/2.4 | K1413    | 327        |       |
|     | 1725 | 208-230/460 | 56H        | 1.15 | Auto | RBE  | 5.5-5.6/2.8 | K1415    | 326        |       |
| 2   | 1725 | 208-230/460 | 145T       | 1.15 | Auto | RB   | 4.5-4.4/2.2 | K2030★   | 380        |       |
|     | 3450 | 208-230/460 | 56H        | 1.15 | Auto | RBE  | 6.0-6.0/3.0 | K1416    | 346        |       |
| 3   | 1725 | 208-230/460 | 56H        | 1.15 | Auto | RBE  | 6.2-6.0/3.0 | K1418    | 373        |       |
|     | 1725 | 208-230/460 | 145T       | 1.15 | Auto | RB   | 6.4-6/3     | K2040★   | 399        | 35    |
| 3   | 3450 | 208-230/460 | 145T       | 1.15 | Auto | RBE  | 8.4-7.6/3.8 | K2037★   | 443        |       |
|     | 1725 | 208-230/460 | 56HZ       | 1.15 | Auto | WB   | 10.2/4.8    | K1497    | 341        | 11    |
| 5   | 3450 | 230/460     | 145T       | 1.00 | Auto | RBE  | 12.4/6.2    | K2038★   | 503        |       |

### Dripproof – Two Speed – Variable Torque

|         |           |         |     |      |      |     |                 |      |       |  |
|---------|-----------|---------|-----|------|------|-----|-----------------|------|-------|--|
| 1/2-1/6 | 1725/1140 | 200-230 | 56  | 1.25 | None | RBE | 2.4-2.8/1.5-1.7 | K544 | \$337 |  |
|         | 1725/1140 | 460     | 56  | 1.25 | None | RBE | 1.1/0.6         | K546 | 337   |  |
| 3/4-1/4 | 1725/1140 | 200-230 | 56  | 1.25 | None | RBE | 2.8-3.0/1.6-1.8 | K279 | 401   |  |
|         | 1725/1140 | 460     | 56  | 1.25 | None | RBE | 1.3/0.7         | K280 | 401   |  |
| 1-1/3   | 1725/1140 | 200-230 | 56  | 1.15 | None | RBE | 3.7-3.9/2.0-2.2 | K518 | 417   |  |
|         | 1725/1140 | 460     | 56  | 1.15 | None | RBE | 1.8/1.1         | K519 | 417   |  |
| 1.5-1/2 | 1725/1140 | 200-230 | 56H | 1.15 | None | RBE | 5.0-5.3/2.8-3.1 | K520 | 444   |  |
|         | 1725/1140 | 460     | 56H | 1.15 | None | RBE | 2.3/1.4         | K549 | 444   |  |

### Totally Enclosed Fan Cooled – Single Speed

|     |      |             |    |      |      |     |             |      |       |  |
|-----|------|-------------|----|------|------|-----|-------------|------|-------|--|
| 1/2 | 1140 | 208-230/460 | 56 | 1.00 | None | RBE | 2.6-2.6/1.3 | K541 | \$345 |  |
|-----|------|-------------|----|------|------|-----|-------------|------|-------|--|

### Totally Enclosed Air Over – Single Speed

|     |      |             |    |      |      |     |             |      |       |  |
|-----|------|-------------|----|------|------|-----|-------------|------|-------|--|
| 1/4 | 1725 | 230/460     | 48 | 1.00 | None | RBE | 1.4/0.7     | K281 | \$189 |  |
|     | 1140 | 230/460     | 56 | 1.00 | None | RBE | 1.4/0.7     | K282 | 272   |  |
| 1/3 | 1725 | 230/460     | 48 | 1.00 | None | RBE | 1.5/0.8     | K283 | 212   |  |
| 1/2 | 1725 | 208-230/460 | 56 | 1.00 | None | RBE | 2.3-2.2/1.1 | K284 | 238   |  |
|     | 1140 | 208-230/460 | 56 | 1.00 | None | RBE | 2.6-2.6/1.3 | K285 | 319   |  |
| 3/4 | 1725 | 208-230/460 | 56 | 1.00 | None | RBE | 3.3-3.0/1.5 | K286 | 257   |  |
| 1   | 1725 | 208-230/460 | 56 | 1.00 | None | RBE | 3.6-3.8/1.9 | K525 | 270   |  |

★ Meet EAct efficiency levels

For explanation of notes, see pages 142-144.



GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS FAN AND BLOWER, AIR OVER Single Phase



Cat. #P240



Cat. #H804



Cat. #H196

### Features

- Ball bearings
- Reversible rotation
- Optional extended clamp bolts
- Moderate starting torque
- External cooling air required
- Selected Energy Saver (◆) designs available

Applications (see page 55)

### Split Phase – Totally Enclosed Air Over – Single Speed

| HP  | RPM  | Volts       | NEMA Frame | SF   | PROT | Base | FLA @ NP    | Cat. No. | List Price | Notes |
|-----|------|-------------|------------|------|------|------|-------------|----------|------------|-------|
| 1/6 | 1725 | 115         | 48         | 1.00 | Auto | RBE  | 3.5         | H196     | \$136      |       |
|     | 1725 | 115         | 48         | 1.00 | None | RBE  | 3.5         | H195     | 133        |       |
|     | 1140 | 115         | 48         | 1.00 | Auto | RBE  | 3.7         | H198     | 204        |       |
|     | 1140 | 115         | 48         | 1.00 | None | RBE  | 3.7         | H197     | 197        |       |
| 1/4 | 1725 | 115         | 48         | 1.00 | Auto | RBE  | 5.1         | H135     | 144        |       |
|     | 1725 | 115         | 48         | 1.00 | None | RBE  | 5.1         | H134     | 137        |       |
|     | 1725 | 115         | 48Z        | 1.00 | Auto | RBE  | 5.1         | H697     | 141        | 9     |
|     | 1725 | 230         | 48         | 1.00 | Auto | RBE  | 2.3         | H277     | 161        |       |
|     | 1140 | 115         | 56         | 1.00 | Auto | RBE  | 5.6         | H137     | 240        |       |
|     | 1140 | 115         | 56         | 1.00 | None | RBE  | 5.6         | H136     | 234        |       |
| 1/3 | 1725 | 115         | 48         | 1.00 | Auto | RBE  | 6.2         | H139     | 171        |       |
|     | 1725 | 115         | 48         | 1.00 | None | RBE  | 6.2         | H138     | 164        |       |
|     | 1725 | 115         | 48Z        | 1.00 | Auto | RBE  | 6.2         | H698     | 171        | 9     |
|     | 1725 | 230         | 48         | 1.00 | None | RBE  | 2.5         | H140     | 172        |       |
|     | 1725 | 230         | 48         | 1.00 | Auto | RBE  | 2.5         | H141     | 175        |       |
|     | 1140 | 115/230     | 56         | 1.00 | Auto | RBE  | 7.0/3.5     | H699     | 279        |       |
|     | 1140 | 115/230     | 56         | 1.00 | None | RBE  | 7.0/3.5     | H142     | 271        |       |
| 1/2 | 1725 | 115         | 56         | 1.25 | None | RBE  | 8.0         | H143     | 218        |       |
|     | 1725 | 115/208-230 | 56         | 1.00 | Auto | RBE  | 8.0/4.0-4.0 | H247     | 236        |       |
|     | 1725 | 115/208-230 | 56         | 1.00 | None | RBE  | 8.0/4.0-4.0 | H276     | 229        |       |

### Split Phase – Totally Enclosed Air Over – Two Speed – Variable Torque

|          |           |     |    |      |      |     |           |      |       |  |
|----------|-----------|-----|----|------|------|-----|-----------|------|-------|--|
| 1/4-1/12 | 1725/1140 | 115 | 48 | 1.00 | None | RBE | 4.2 / 2.7 | H203 | \$168 |  |
|----------|-----------|-----|----|------|------|-----|-----------|------|-------|--|

### Transformer Cooling Fan Replacement Motor – Totally Enclosed Air Over – Single Speed

|      |           |             |     |      |      |     |             |       |       |           |
|------|-----------|-------------|-----|------|------|-----|-------------|-------|-------|-----------|
| 1/20 | 1625/1350 | 115/200-230 | 48Z | 1.50 | Auto | WBE | 1.5/0.7-0.8 | P240  | \$219 | 1,9,34,84 |
| 1/3  | 1140/950  | 200-230/460 | 56  | 1.50 | Auto | WBE | 2.1-2.0/1.0 | K1487 | 389   | 35,84     |
|      | 1075/900  | 115/200-230 | 56Z | 1.50 | Auto | WBE | 4.4/2.1-2.2 | P241  | 277   | 1,9,34,84 |

### Farm Fan – Totally Enclosed Air Over – Single Speed – High Efficiency

|     |      |             |    |      |      |     |             |       |       |    |
|-----|------|-------------|----|------|------|-----|-------------|-------|-------|----|
| 1/4 | 1725 | 115/208-230 | 48 | 1.00 | Auto | RBE | 3.0/1.6-1.5 | H649◆ | \$221 | 39 |
| 1/3 | 1725 | 115/208-230 | 48 | 1.00 | Auto | RBE | 4.1/2.1-2.0 | H648◆ | 239   | 39 |
| 1/2 | 1725 | 115/208-230 | 56 | 1.30 | Auto | RB  | 5.2/2.7-2.6 | H647◆ | 253   | 39 |

### Split Phase – Totally Enclosed Air Over – Yoke Mounted

|     |      |         |    |      |      |      |         |      |       |   |
|-----|------|---------|----|------|------|------|---------|------|-------|---|
| 1/4 | 1725 | 115     | 48 | 1.00 | Auto | Yoke | 4.5     | H804 | \$135 | 4 |
| 1/3 | 1725 | 115     | 48 | 1.00 | Auto | Yoke | 5.0     | H805 | 169   | 4 |
| 1/2 | 1725 | 115/230 | 48 | 1.00 | Auto | Yoke | 6.9/3.5 | H806 | 214   |   |

◆ Energy Saver design

For explanation of notes, see pages 142-144.



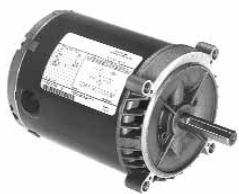
GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS

### FAN AND BLOWER, END MOUNTED

#### Single Phase



Cat. #H213

#### Features

- Ball bearings
- Reversible rotation
- NEMA C-face mounting
- Moderate starting torque
- 2 1/4" shaft length with 5/8" diameter

#### Applications

Designed for applications having moderate starting loads, like commercial fans and blowers, and exhaust fans requiring NEMA C-face mounting configuration.

#### Split Phase – Dripproof – Single Speed – End Mounted

| HP   | RPM  | Volts | NEMA Frame | SF   | PROT | Base | FLA @ NP | Cat. No. | List Price | Notes |
|------|------|-------|------------|------|------|------|----------|----------|------------|-------|
| 1/12 | 1140 | 115   | 56CZ       | 1.40 | None | NB   | 2.4      | H204     | \$166      |       |
|      | 850  | 115   | 56CZ       | 1.40 | None | NB   | 3.2      | H205     | 240        |       |
|      | 850  | 115   | 56CZ       | 1.40 | Auto | NB   | 3.2      | H278     | 246        |       |
| 1/8  | 1140 | 115   | 56CZ       | 1.40 | Auto | NB   | 3.8      | H287     | 191        |       |
|      | 1140 | 115   | 56CZ       | 1.40 | None | NB   | 3.8      | H206     | 182        |       |
|      | 850  | 115   | 56CZ       | 1.40 | None | NB   | 4.6      | H207     | 294        |       |
| 1/6  | 1725 | 115   | 56CZ       | 1.35 | None | NB   | 4.2      | H208     | 134        |       |
|      | 1140 | 115   | 56CZ       | 1.35 | Auto | NB   | 4.0      | H210     | 212        |       |
|      | 1140 | 115   | 56CZ       | 1.35 | None | NB   | 4.0      | H209     | 204        |       |
| 1/4  | 850  | 115   | 56CZ       | 1.35 | None | NB   | 6.1      | H211     | 330        |       |
|      | 1725 | 115   | 56CZ       | 1.35 | None | NB   | 5.6      | H212     | 152        |       |
|      | 1725 | 115   | 56CZ       | 1.35 | Auto | NB   | 5.6      | H213     | 155        |       |
| 1/3  | 1140 | 115   | 56CZ       | 1.35 | None | NB   | 5.6      | H214     | 236        |       |
|      | 1140 | 115   | 56CZ       | 1.35 | Auto | NB   | 5.6      | H215     | 242        |       |
|      | 850  | 115   | 56CZ       | 1.35 | Auto | NB   | 6.9      | H288     | 414        |       |
| 1/2  | 1725 | 115   | 56CZ       | 1.35 | None | NB   | 6.6      | H217     | 171        |       |
|      | 1725 | 115   | 56CZ       | 1.35 | Auto | NB   | 6.6      | H218     | 175        |       |
|      | 1140 | 115   | 56CZ       | 1.35 | None | NB   | 7.0      | H219     | 290        |       |
| 1/2  | 850  | 115   | 56CZ       | 1.35 | Auto | NB   | 9.2      | H280     | 434        |       |
|      | 1725 | 115   | 56CZ       | 1.25 | None | NB   | 8.7      | H290     | 188        |       |
|      | 1140 | 115   | 56CZ       | 1.25 | None | NB   | 9.0      | H221     | 329        |       |

#### Split Phase – Dripproof – Two Speed – Variable Torque – End Mounted

|          |           |     |      |      |      |    |         |      |       |  |
|----------|-----------|-----|------|------|------|----|---------|------|-------|--|
| 1/6-1/15 | 1140/850  | 115 | 56CZ | 1.35 | None | NB | 4.2/2.9 | H222 | \$289 |  |
| 1/4-1/12 | 1725/1140 | 115 | 56CZ | 1.35 | None | NB | 4.2/2.7 | H223 | 198   |  |
| 1/4-1/10 | 1140/850  | 115 | 56CZ | 1.35 | None | NB | 5.8/3.6 | H224 | 352   |  |
| 1/3-1/9  | 1725/1140 | 115 | 56CZ | 1.35 | None | NB | 5.7/3.2 | H225 | 247   |  |
| 1/2-1/6  | 1725/1140 | 115 | 56CZ | 1.25 | Auto | NB | 8.0/4.2 | H282 | 298   |  |
|          | 1725/1140 | 115 | 56CZ | 1.25 | None | NB | 8.0/4.2 | H226 | 290   |  |

#### Split Phase – Explosion Proof – Class I, Group C & D; Class II, Group F & G

|     |      |     |      |      |      |    |     |       |       |  |
|-----|------|-----|------|------|------|----|-----|-------|-------|--|
| 1/4 | 1140 | 115 | 56CZ | 1.00 | Auto | NB | 5.6 | C1818 | \$450 |  |
| 1/2 | 1140 | 115 | 56CZ | 1.00 | Auto | NB | 8.0 | C1817 | 573   |  |

## AIR MOVING MOTORS

### FURNACE BLOWER, BELT DRIVE

#### Single Phase



Cat. #4738

#### Features

- Ball bearings
- Reversible rotation
- 48Y frames have mounting holes for both 48 and 56 frame
- Selected Energy Saver (◆) designs available

#### Applications

Designed for replacement of virtually any NEMA 48 and 56 frame belt drive furnace blower motors. PDQ models have 1 1/2" extended splined hub on opposite shaft end for quick and easy positioning of resilient ring to properly fit the pre-existing motor base.

#### Split Phase – Open – Resilient Base

| HP  | RPM  | Volts | NEMA Frame | SF   | PROT | Base | FLA @ NP | Cat. No. | List Price | Notes  |
|-----|------|-------|------------|------|------|------|----------|----------|------------|--------|
| 1/4 | 1725 | 115   | 48Y        | 1.35 | Auto | RB   | 5.1      | 4701     | \$ 86      | 4,32   |
|     | 1725 | 115   | 48Y        | 1.35 | Auto | RB   | 5.1      | H701     | 93         | 4,33   |
| 1/3 | 1725 | 115   | 48Y        | 1.35 | Auto | RB   | 6.6      | 4706     | 92         | 4,32   |
|     | 1725 | 115   | 48Y        | 1.35 | Auto | RB   | 3.7      | H700◆    | 175        | 32,36  |
|     | 1725 | 115   | 48Y        | 1.35 | Auto | RB   | 6.6      | H711     | 100        | 1,4,33 |
| 1/2 | 1725 | 115   | 48Y        | 1.25 | Auto | RB   | 7.9      | 4708     | 123        | 4,32   |
|     | 1725 | 115   | 48Y        | 1.25 | Auto | RBE  | 7.9      | H703     | 134        | 33     |

#### Split Phase – Open – PDQ Mounting

|     |      |     |     |      |      |    |     |      |       |    |
|-----|------|-----|-----|------|------|----|-----|------|-------|----|
| 1/4 | 1725 | 115 | 48Y | 1.35 | Auto | RB | 5.1 | 4733 | \$107 | 32 |
|     | 1725 | 115 | 48Y | 1.35 | Auto | RR | 5.0 | 4730 | 98    | 32 |
| 1/3 | 1725 | 115 | 48Y | 1.35 | Auto | RB | 6.6 | 4734 | 115   | 32 |
|     | 1725 | 115 | 48Y | 1.35 | Auto | RR | 5.8 | 4731 | 105   | 32 |
|     | 1725 | 230 | 48Y | 1.35 | Auto | RR | 3.1 | 4738 | 172   | 32 |
| 1/2 | 1725 | 115 | 48Y | 1.25 | Auto | RR | 7.9 | 4732 | 139   | 32 |
|     | 1725 | 115 | 48Y | 1.25 | Auto | RB | 7.9 | 4735 | 150   | 32 |
|     | 1725 | 230 | 48Y | 1.25 | Auto | RR | 4.0 | 4739 | 216   | 32 |

#### Split Phase – Two Speed – Resilient Base

|     |           |     |     |      |      |     |         |      |       |    |
|-----|-----------|-----|-----|------|------|-----|---------|------|-------|----|
| 1/4 | 1725/1140 | 115 | 56Z | 1.00 | Auto | RBE | 5.2/2.8 | H704 | \$171 | 33 |
| 1/3 | 1725/850  | 115 | 56Z | 1.00 | Auto | RBE | 4.7/2.6 | H705 | 298   | 33 |
|     | 1725/1140 | 115 | 56Z | 1.00 | Auto | RBE | 6.0/3.8 | H706 | 196   | 33 |
| 1/2 | 1725/1140 | 115 | 56Z | 1.00 | Auto | RBE | 7.8/4.8 | H715 | 276   | 33 |

◆ Energy Saver design

NOTES: 1 = 5/8" shaft adapter included; 4 = sleeve bearing; 32 = connected for CCW rotation (U.S. standard) facing opposite shaft end. Reversible by reconnection of leads; 33 = connected for CW rotation (Canadian standard) facing opposite shaft end. Reversible by reconnection of leads.



**AIR MOVING MOTORS**  
**DIRECT DRIVE FURNACE & CENTRAL AIR CONDITIONING**  
**Single Phase**



Cat. #3983

**Features**

- Energy Saver (◆) and standard efficiency designs
- Reversible rotation
- Mounting holes in shell for capacitor bracket
- Designed for 370 Volt capacitor (not furnished)
- 4" shaft extension
- Extended clamp screws on shaft end with a ring kit provided
- Ring kit allows both 2 1/4" and 2 1/2" resilient ring mounting
- Automatic thermal overload protection

**Applications**

Designed for continuous air over applications, such as furnace blowers or central air handling units with single shaft requirements.

**Permanent Split Capacitor – 5 1/2" Diameter – Two & Three Speed**

| HP  | RPM  | Speeds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|--------|---------|------|----------|----------|----------|------------|--------|-------|
| 1/4 | 1625 | 3      | 115     | 2RR  | CCW/CW   | 2.7      | 3992◆    | \$163      | 9.10   | 4     |
|     | 1625 | 3      | 208-230 | 2RR  | CCW/CW   | 1.2      | 3993◆    | 165        | 9.10   | 4     |
|     | 1075 | 2      | 115     | 2RR  | CCW/CW   | 4.2      | 3383     | 80         | 9.10   | 4     |
|     | 1075 | 3      | 115     | 2RR  | CCW/CW   | 3.7      | 3983◆    | 104        | 9.60   | 4     |
|     | 1075 | 3      | 115     | 2RR  | CCW/CW   | 4.2      | 3583     | 82         | 9.10   | 4     |
|     | 1075 | 2      | 208-230 | 2RR  | CCW/CW   | 2.0      | 3384     | 80         | 9.10   | 4     |
|     | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 2.0      | 3584     | 84         | 9.10   | 4     |
|     | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 1.7      | 3984◆    | 106        | 9.60   | 4     |
| 1/3 | 1625 | 3      | 115     | 2RR  | CCW/CW   | 3.9      | 3994◆    | 169        | 9.60   | 4     |
|     | 1625 | 3      | 208-230 | 2RR  | CCW/CW   | 1.9      | 3995◆    | 171        | 9.60   | 4     |
|     | 1075 | 2      | 115     | 2RR  | CCW/CW   | 6.2      | 3385     | 83         | 9.40   | 4     |
|     | 1075 | 3      | 115     | 2RR  | CCW/CW   | 6.1      | 3585     | 85         | 9.40   | 4     |
|     | 1075 | 3      | 115     | 2RR  | CCW/CW   | 4.9      | 3985◆    | 110        | 9.60   | 4     |
|     | 1075 | 2      | 208-230 | 2RR  | CCW/CW   | 2.9      | 3386     | 85         | 9.40   | 4     |
|     | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 2.7      | 3586     | 87         | 9.40   | 4     |
|     | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 2.5      | 3986◆    | 112        | 9.60   | 4     |
| 1/2 | 1625 | 3      | 115     | 2RR  | CCW/CW   | 6.0      | 3996◆    | 182        | 9.90   | 4     |
|     | 1625 | 3      | 208-230 | 2RR  | CCW/CW   | 2.8      | 3997◆    | 184        | 9.90   | 4     |
|     | 1075 | 2      | 115     | 2RR  | CCW/CW   | 9.0      | 3387     | 100        | 10.40  | 4     |
|     | 1075 | 3      | 115     | 2RR  | CCW/CW   | 9.0      | 3587     | 103        | 10.40  | 4     |
|     | 1075 | 3      | 115     | 2RR  | CCW/CW   | 7.3      | 3987◆    | 123        | 10.10  | 4     |
|     | 1075 | 2      | 208-230 | 2RR  | CCW/CW   | 4.3      | 3388     | 102        | 10.10  | 4     |
|     | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 4.3      | 3588     | 105        | 10.10  | 4     |
|     | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 3.5      | 3988◆    | 125        | 10.10  | 4     |
| 3/4 | 1625 | 3      | 115     | 2RR  | CCW/CW   | 8.5      | 3998◆    | 202        | 10.40  | 4     |
|     | 1625 | 3      | 208-230 | 2RR  | CCW/CW   | 4.0      | 3999◆    | 204        | 10.40  | 4     |
|     | 1075 | 2      | 115     | 2RR  | CCW/CW   | 10.3     | 3389     | 114        | 10.40  | 4     |
|     | 1075 | 3      | 115     | 2RR  | CCW/CW   | 11.2     | 3589     | 118        | 10.40  | 4     |
|     | 1075 | 3      | 115     | 2RR  | CCW/CW   | 10.3     | 3989◆    | 147        | 10.10  | 4     |
|     | 1075 | 2      | 208-230 | 2RR  | CCW/CW   | 5.2      | 3390     | 116        | 10.40  | 4     |
|     | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 5.0      | 3590     | 120        | 10.40  | 4     |
|     | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 4.8      | 3990◆    | 149        | 10.10  | 4     |
| 1   | 1075 | 3      | 115     | 2RR  | CCW/CW   | 11.8     | 3595     | 180        | 10.65  |       |
|     | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 5.6      | 3596     | 182        | 10.65  |       |

◆ Energy Saver design

NOTES: 4 = sleeve bearing.



**GE Commercial Motors**

By Regal-Beloit

**AIR MOVING MOTORS**  
**DIRECT DRIVE FURNACE & CENTRAL AIR CONDITIONING**  
**Single Phase**



Cat. #3787

**Features**

- Standard efficiency designs
- Reversible rotation (permanent split capacitor only)
- Mounting holes in shell for capacitor bracket
- KCP models designed for 370 Volt capacitor (not furnished)
- 4" shaft extension with resilient ring mounting
- 5" shaft extension with torsion flex mounting
- Torsion flex lugs are furnished with rubber mounting grommets
- Automatic thermal overload protection
- Sleeve bearing

**Applications**

Designed for continuous air over applications, such as furnace blowers or central air handling units with single shaft requirements.

**Permanent Split Capacitor – 5 1/2" Diameter – Torsion Flex Mounting**

| HP  | RPM  | Speeds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|--------|---------|------|----------|----------|----------|------------|--------|-------|
| 1/6 | 1075 | 3      | 115     | TFL  | CCW/CW   | 2.5      | 3782     | \$113      | 9.10   | 4     |
| 1/4 | 1075 | 3      | 115     | TFL  | CCW/CW   | 3.7      | 3783     | 128        | 8.90   | 4     |
|     |      |        | 208-230 | TFL  | CCW/CW   | 1.7      | 3784     | 131        | 9.30   | 4     |
| 1/3 | 1075 | 3      | 115     | TFL  | CCW/CW   | 4.9      | 3785     | 137        | 10.10  | 4     |
|     |      |        | 208-230 | TFL  | CCW/CW   | 2.5      | 3786     | 140        | 9.80   | 4     |
| 1/2 | 1075 | 3      | 115     | TFL  | CCW/CW   | 7.3      | 3787     | 154        | 10.60  | 4     |
|     |      |        | 208-230 | TFL  | CCW/CW   | 3.5      | 3788     | 157        | 10.30  | 4     |
| 3/4 | 1075 | 3      | 115     | TFL  | CCW/CW   | 10.3     | 3789     | 210        | 10.60  | 4     |
|     |      |        | 208-230 | TFL  | CCW/CW   | 4.8      | 3790     | 214        | 10.60  | 4     |

NOTES: 4 = sleeve bearing.



**GE Commercial Motors**

By Regal-Beloit

## AIR MOVING MOTORS DIRECT DRIVE FAN & BLOWER Single Phase



Cat. #3852

### Features

- Energy Saver (◆) designs
- Multiple mounting capability
- Mounting holes in shell for capacitor bracket
- Designed for 370 Volt capacitor (not furnished)
- Automatic thermal overload protection

### Applications

Designed for continuous air over applications, such as room air conditioners, unit coolers, and other air moving applications with double shaft requirements.

### Permanent Split Capacitor – 5 1/2" Diameter – Open – Double Shaft

| HP   | RPM          | Spds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|------|--------------|------|---------|------|----------|----------|----------|------------|--------|-------|
| 1/10 | 1075/900/750 | 3    | 208-230 | 1RR  | CCW      | 0.8      | 3632◆    | \$120      | 20.00  | 4,73  |
|      | 1075         | 3    | 115     | 1RR  | CCW      | 1.2      | 3631◆    | 117        | 20.00  | 4,73  |
| 1/8  | 1075         | 3    | 115     | 1RR  | CCW      | 1.8      | 3641◆    | 117        | 20.00  | 4,73  |
|      | 1075         | 3    | 208-230 | 1RR  | CCW      | 0.8      | 3642◆    | 120        | 20.00  | 4,73  |
| 1/6  | 1625         | 3    | 115     | 1RR  | CCW      | 2.0      | 3851◆    | 145        | 20.00  | 4,73  |
|      | 1625         | 3    | 208-230 | 1RR  | CCW      | 0.9      | 3852◆    | 147        | 20.00  | 4,73  |
|      | 1075         | 3    | 208-230 | 1RR  | CCW      | 1.0      | 3652◆    | 120        | 20.00  | 4,73  |
|      | 1075         | 3    | 208-230 | NB   | CCW      | 1.0      | 3656◆    | 92         | 20.00  | 4,71  |
| 1/5  | 1625         | 3    | 208-230 | 1RR  | CCW      | 1.1      | 3862◆    | 147        | 20.00  | 4,73  |
| 1/4  | 1625         | 3    | 115     | 1RR  | CCW      | 2.9      | 3871◆    | 159        | 20.00  | 4,73  |
|      | 1625         | 3    | 208-230 | 1RR  | CCW      | 1.2      | 3872◆    | 162        | 20.00  | 4,73  |
|      | 1075         | 3    | 115     | 1RR  | CCW      | 3.7      | 3671◆    | 127        | 20.00  | 4,73  |
|      | 1075         | 3    | 208-230 | 1RR  | CCW      | 1.7      | 3672◆    | 126        | 20.00  | 4,73  |
|      | 1075         | 3    | 208-230 | NB   | CCW      | 1.7      | 3676◆    | 95         | 20.00  | 4,71  |
|      | 825          | 3    | 208-230 | 1RR  | CCW      | 1.9      | 3094◆    | 196        | 20.00  | 4,73  |
| 1/3  | 1625         | 3    | 115     | 1RR  | CCW      | 4.1      | 3881◆    | 166        | 20.00  | 4,73  |
|      | 1625         | 3    | 208-230 | 1RR  | CCW      | 1.9      | 3882◆    | 168        | 20.00  | 4,73  |
|      | 1075         | 3    | 115     | 1RR  | CCW      | 5.1      | 3681◆    | 137        | 20.00  | 4,73  |
|      | 1075         | 2    | 208-230 | RB   | CCW      | 2.4      | 3091◆    | 128        | 22.00  | 4     |
|      | 1075         | 3    | 208-230 | 1RR  | CCW      | 2.5      | 3682◆    | 135        | 20.00  | 4,73  |
|      | 1075         | 3    | 208-230 | NB   | CCW      | 2.5      | 3686◆    | 100        | 20.00  | 4,71  |
|      | 825          | 3    | 208-230 | 1RR  | CCW      | 2.8      | 3103◆    | 210        | 20.00  | 4,73  |
| 1/2  | 1625         | 3    | 115     | 1RR  | CCW      | 6.4      | 3891◆    | 181        | 20.00  | 4,73  |
|      | 1625         | 3    | 208-230 | 1RR  | CCW      | 3.0      | 3892◆    | 183        | 20.00  | 4,73  |
|      | 1075         | 3    | 115     | 1RR  | CCW      | 7.3      | 3691◆    | 160        | 20.00  | 4,73  |
|      | 1075         | 2    | 208-230 | RB   | CCW      | 3.8      | 3092◆    | 150        | 23.00  | 4     |
|      | 1075         | 3    | 208-230 | 1RR  | CCW      | 3.5      | 3692◆    | 158        | 20.00  | 4,73  |
|      | 1075         | 3    | 208-230 | NB   | CCW      | 3.5      | 3696◆    | 118        | 20.00  | 4,71  |
| 3/4  | 1625         | 3    | 208-230 | 1RR  | CCW      | 3.9      | 3898◆    | 215        | 20.00  | 4,73  |
|      | 1075         | 3    | 208-230 | 1RR  | CCW      | 5.0      | 3698◆    | 209        | 20.00  | 1,2,4 |

◆ Energy Saver design

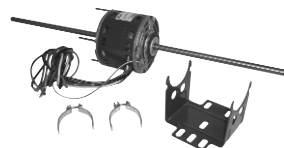
NOTES: 1 = 5/8" shaft adapter included; 2 = shaft extension 3/8" dia.; 4 = sleeve bearing; 71 = mounting accessories and resilient ring for pulley end are not included. Use accessory kit 161L131AB1 for resilient ring mounting; 73 = length adapter kit included.



GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS DIRECT DRIVE FAN & BLOWER Single Phase



Cat. #2830

### Features

- Energy Saver (◆) designs
- Multiple mounting capability
- Mounting holes in shell for capacitor bracket
- Designed for 370 Volt capacitor (not furnished)
- Automatic thermal overload protection
- Sleeve bearing

### Applications

Designed for continuous air over applications, such as room air conditioners, unit coolers, and other air moving applications with double shaft requirements.

### Permanent Split Capacitor – 5" Diameter – Open – Double Shaft

| HP   | RPM  | Speeds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|------|------|--------|---------|------|----------|----------|----------|------------|--------|-------|
| 1/15 | 1075 | 4      | 115     | 2RR  | CCW      | 1.4      | 2830◆    | \$137      | 26.00  |       |
| 1/10 | 1625 | 4      | 115     | 2RR  | CCW      | 1.3      | 2835◆    | 133        | 21.50  |       |
|      | 1075 | 4      | 115     | 2RR  | CCW      | 1.9      | 2831◆    | 142        | 21.30  |       |
| 1/8  | 1075 | 4      | 115     | 2RR  | CCW      | 2.7      | 2832◆    | 146        | 25.50  |       |
|      | 1075 | 4      | 208-230 | 2RR  | CCW      | 1.1      | 2836◆    | 149        | 25.50  |       |
| 1/6  | 1625 | 4      | 115     | 2RR  | CCW      | 2.1      | 2837◆    | 146        | 21.80  |       |
| 1/4  | 1075 | 4      | 115     | 2RR  | CCW      | 4.7      | 2833◆    | 166        | 22.50  |       |
|      | 1075 | 4      | 208-230 | 2RR  | CCW      | 2.1      | 2834◆    | 168        | 22.50  |       |

◆ Energy Saver design



GE Commercial Motors

By Regal-Beloit

**AIR MOVING MOTORS**  
**DIRECT DRIVE FAN & BLOWER**  
**Single Phase**



Cat. #P245



Cat. #2820

**Features**

- Energy Saver (◆) designs
- Sleeve or ball bearings
- Designed for 370 Volt capacitor (not furnished)
- Automatic thermal overload protection

**Applications**

Designed for continuous air over applications, such as high voltage fan and blower systems.

**Permanent Split Capacitor – 5" Diameter – Open – Single Shaft**

| HP   | RPM  | Speeds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|------|------|--------|---------|------|----------|----------|----------|------------|--------|-------|
| 1/30 | 1075 | 3      | 115     | RB   | CCW/CW   | 0.6      | 2840◆    | \$126      | 12.90  | 4,73  |
| 1/8  | 1075 | 1      | 115     | 2RR  | CCW/CW   | 2.6      | 2820◆    | 117        | 9.40   | 4     |
|      | 1075 | 3      | 115     | 2RR  | CCW/CW   | 2.5      | 2824◆    | 126        | 9.40   | 4     |
| 1/6  | 1075 | 1      | 115     | 2RR  | CCW/CW   | 3.0      | 2821◆    | 120        | 9.70   | 4     |
| 1/5  | 1075 | 1      | 115     | 2RR  | CCW/CW   | 3.5      | 2822◆    | 126        | 9.90   | 4     |
|      | 1075 | 3      | 115     | 2RR  | CCW/CW   | 3.5      | 2825◆    | 133        | 9.90   | 4     |
|      | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 1.7      | 2826◆    | 135        | 9.90   | 4     |
| 1/4  | 1075 | 1      | 115     | 2RR  | CCW/CW   | 4.7      | 2823◆    | 140        | 10.20  | 4     |
|      | 1075 | 3      | 115     | 2RR  | CCW/CW   | 4.8      | 2827◆    | 146        | 10.20  | 4     |
|      | 1075 | 3      | 208-230 | 2RR  | CCW/CW   | 2.2      | 2828◆    | 149        | 10.20  | 4     |
| 1/3  | 1075 | 3      | 115     | 2RR  | CCW/CW   | 5.8      | 2829◆    | 163        | 10.20  | 4     |

**Permanent Split Capacitor – 5 1/2" Diameter – Open – Single Shaft**

|     |      |   |         |     |        |         |       |       |       |      |
|-----|------|---|---------|-----|--------|---------|-------|-------|-------|------|
| 1/6 | 1625 | 1 | 208-230 | 2RR | CCW    | 0.9     | 3452◆ | \$154 | 8.60  | 4    |
|     | 1550 | 1 | 115/230 | 2RR | CCW    | 2.6/1.3 | 3453  | 144   | 8.89  | 4,84 |
|     | 1075 | 1 | 115     | 2RR | CCW    | 2.3     | 3251◆ | 140   | 8.60  | 4    |
|     | 1075 | 1 | 208-230 | 2RR | CCW/CW | 0.9     | 3252◆ | 142   | 8.60  | 4    |
|     | 1050 | 1 | 115/230 | 2RR | CCW    | 2.2/1.1 | 3454  | 148   | 8.89  | 4,84 |
| 1/5 | 1050 | 3 | 115     | 2RR | CCW    | 2.6     | 3455  | 152   | 8.64  | 4,84 |
| 1/4 | 1625 | 1 | 115     | 2RR | CCW    | 3.2     | 3471◆ | 157   | 9.10  | 4    |
|     | 1625 | 1 | 208-230 | 2RR | CCW    | 1.4     | 3472◆ | 152   | 9.10  | 4    |
|     | 1075 | 1 | 115     | 2RR | CCW    | 3.5     | 3271◆ | 149   | 8.90  | 4    |
|     | 1075 | 1 | 208-230 | 2RR | CCW/CW | 1.5     | 3272◆ | 152   | 9.10  | 4    |
|     | 1625 | 1 | 115     | 2RR | CCW    | 4.7     | 3481◆ | 166   | 9.60  | 4    |
| 1/3 | 1625 | 1 | 208-230 | 2RR | CCW    | 2.2     | 3482◆ | 168   | 9.60  | 4    |
|     | 1075 | 1 | 115     | 2RR | CCW    | 5.0     | 3281◆ | 162   | 9.60  | 4    |
|     | 1075 | 1 | 208-230 | 2RR | CCW/CW | 2.4     | 3282◆ | 164   | 9.60  | 4    |
|     | 1625 | 1 | 115     | 2RR | CCW    | 4.7     | 3481◆ | 166   | 9.60  | 4    |
|     | 1625 | 1 | 208-230 | 2RR | CCW    | 2.2     | 3482◆ | 168   | 9.60  | 4    |
| 1/2 | 1075 | 1 | 208-230 | 2RR | CCW    | 3.4     | 3292◆ | 187   | 10.10 | 4    |

**Permanent Split Capacitor – 6 1/2" Diameter – Dripproof – Single Shaft**

|     |      |   |             |    |        |             |       |       |       |    |
|-----|------|---|-------------|----|--------|-------------|-------|-------|-------|----|
| 1/2 | 825  | 1 | 115/208-230 | RR | CCW/CW | 6.2/3.8-3.1 | P245◆ | \$344 | 13.66 | 25 |
| 3/4 | 1075 | 1 | 208-230/460 | RR | CCW/CW | 4.9-3.8/1.9 | P243◆ | 303   | 13.66 | 25 |
|     | 825  | 1 | 208-230     | RR | CW/CCW | 5.8-5.6     | P246◆ | 373   | 14.47 | 25 |
| 1   | 1075 | 3 | 115         | RR | CCW/CW | 10.8        | P184◆ | 357   | 14.87 | 25 |
|     | 1075 | 3 | 200-230     | RR | CCW/CW | 4.8-5.0     | P185◆ | 357   | 14.87 | 25 |
|     | 1075 | 1 | 208-230/460 | RR | CCW/CW | 6.3-5.0/2.5 | P244◆ | 336   | 14.47 | 25 |
|     | 825  | 1 | 200-230/460 | RR | CCW/CW | 6.3-6.4/3.2 | P180◆ | 393   | 17.31 | 25 |

◆ Energy Saver design

For explanation of notes, see pages 142-144.



**GE Commercial Motors**

By Regal-Beloit

**AIR MOVING MOTORS**  
**DIRECT DRIVE FAN & BLOWER**  
**Single Phase**



Cat. #3470

**Features**

- Energy Saver (◆) designs
- Ball bearings
- Extended clamp screws
- Automatic thermal overload protection
- Designed for 50Hz or 60Hz operation

**Applications**

Designed for continuous air over applications, such as high voltage fan and blower systems.

**Permanent Split Capacitor – 5 1/2" Diameter – Open – Single Shaft – 460 Volt**

| HP  | RPM  | Spds | Volts | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|------|-------|------|----------|----------|----------|------------|--------|-------|
| 1/4 | 1625 | 2    | 460   | NB   | CCW/CW   | 0.8      | 3470◆    | \$229      | 11.40  |       |
| 1/3 | 1075 | 2    | 460   | NB   | CCW/CW   | 1.1      | 3280◆    | 264        | 11.60  |       |
| 1/2 | 1625 | 2    | 460   | NB   | CCW/CW   | 1.7      | 3490◆    | 265        | 12.40  |       |
| 3/4 | 1075 | 2    | 460   | NB   | CCW/CW   | 2.1      | 3290◆    | 271        | 12.40  |       |

◆ Energy Saver design



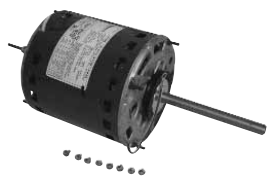
**GE Commercial Motors**

By Regal-Beloit

## AIR MOVING MOTORS

### CHAMELEON™ MULTI-HORSEPOWER MOTORS

#### Single Phase



Cat. #3466

#### Features

- Permanent split capacitor
- Automatic thermal overload protection
- Ball and sleeve bearings
- Holes in motor shell for mounting brackets
- Different capacitor/speed combinations to fit various HP applications
- Class B insulation
- Extended clamp screws and resilient rings to fit multiple mounting requirements

#### Applications

Designed for continuous air over applications, such as direct drive residential, commercial and industrial air conditioners, fan and blowers.

#### Direct Drive Fan & Blower

| HP  | RPM  | Spds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|------|---------|------|----------|----------|----------|------------|--------|-------|
| 1/2 | 1075 | 4    | 115     | 2RR  | CCW/CW   | 6.2      | 3463     | \$ 96      | 10.64  | 4     |
|     | 1075 | 4    | 208-230 | 2RR  | CCW/CW   | 2.7      | 3464     | 98         | 10.64  | 4     |
| 3/4 | 1075 | 4    | 115     | 2RR  | CCW/CW   | 8.4      | 3466     | 116        | 11.89  |       |
|     | 1075 | 4    | 208-230 | 2RR  | CCW/CW   | 4.2      | 3467     | 118        | 10.30  |       |

NOTES: 4 = sleeve bearing.

#### Capacitor/Speed Selection Guide

##### 1/2 HP Direct Drive Motors

| Motor HP | Capacitor         | Speeds to Use    | #3463 FLA | #3464 FLA |
|----------|-------------------|------------------|-----------|-----------|
| 1/2      | 10/370            | All Speeds       | 6.2       | 2.7       |
| 1/3      | 5/370 or 7.5/370* | All Speeds       | 6.1       | 2.6       |
| 1/4      | 5/370 or 7.5/370* | Med-Hi Med-Lo:Lo | 4.4       | 1.9       |
| 1/5      | 5/370 or 7.5/370* | Med-Lo:Lo        | 3.2       | 1.4       |
| 1/6      | 5/370 or 7.5/370* | Lo               | 2.4       | 1.1       |

##### 3/4 HP Direct Drive Motors

| Motor HP | Capacitor | Speeds to Use    | #3466 FLA | #3467 FLA |
|----------|-----------|------------------|-----------|-----------|
| 3/4      | 20/370    | All Speeds       | 8.4       | 4.2       |
| 1/2      | 10/370    | All Speeds       | 7.5       | 3.8       |
| 1/3      | 10/370    | Med-Hi Med-Lo:Lo | 4.2       | 2.3       |
| 1/4      | 10/370    | Med-Lo:Lo        | 3.2       | 1.9       |
| 1/5      | 10/370    | Lo               | 2.6       | 1.5       |

\* Using a 7.5 MFD/370V capacitor will result in approximately 10% stronger motor.



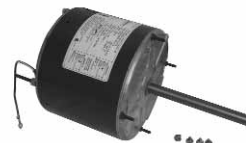
GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS

### CHAMELEON™ MULTI-HORSEPOWER MOTORS

#### Single Phase



Cat. #3465

#### Features

- Permanent split capacitor
- Automatic thermal overload protection
- Ball bearings
- Water slinger on shaft
- Different capacitor/speed combinations to fit various HP applications
- Class B insulation
- Designed for 370 Volt capacitor
- Holes in motor shell for mounting brackets
- Extended clampbolts or studs for mounting

#### Applications

Designed for condenser fan and heat pump units requiring vertical shaft up or vertical shaft down positioning with “belly band” or extended clamp screw mounting.

#### Condenser Fan & Heat Pump

| HP  | RPM  | Spds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|------|---------|------|----------|----------|----------|------------|--------|-------|
| 1/3 | 1075 | 2    | 208-230 | NB   | CCW/CW   | 2.6      | 3465     | \$ 88      | 8.55   |       |
|     | 1075 | 1    | 208-230 | NB   | CCW/CW   | 2.8      | 3458     | 86         | 11.30  |       |
|     | 825  | 2    | 208-230 | NB   | CCW/CW   | 1.9      | 3469     | 96         | 10.55  |       |
|     | 825  | 1    | 208-230 | NB   | CCW/CW   | 2.4      | 3459     | 94         | 12.06  |       |
| 1/2 | 1075 | 2    | 208-230 | NB   | CCW/CW   | 3.0      | 3468     | 108        | 10.55  |       |

#### Capacitor/Speed Selection Guide

##### Model 3465 – 1075 RPM – 1/3 HP

| Motor HP | Speeds to Use | 208V Capacitor | 230V Capacitor | FLA |
|----------|---------------|----------------|----------------|-----|
| 1/3      | Hi            | 7.5/370        | 5/370          | 2.6 |
| 1/4      | Hi            | 7.5/370        | 5/370          | 2.5 |
| 1/5      | Lo            | 7.5/370        | 5/370          | 2.0 |
| 1/6      | Lo            | 7.5/370        | 5/370          | 1.8 |

##### Model 3458 – 1075 RPM – 1/3 HP

| Motor HP | Speeds to Use | 208V Capacitor | 230V Capacitor | FLA |
|----------|---------------|----------------|----------------|-----|
| 1/3      | Hi            | 7.5/370        | 7.5/370        | 2.8 |
| 1/4      | Hi            | 7.5/370        | 7.5/370        | 2.8 |
| 1/5      | Hi            | 7.5/370        | 7.5/370        | 2.8 |
| 1/6      | Hi            | 7.5/370        | 7.5/370        | 2.8 |

##### Model 3469 – 825 RPM – 1/3 HP

| Motor HP | Speeds to Use | 208V Capacitor | 230V Capacitor | FLA |
|----------|---------------|----------------|----------------|-----|
| 1/3      | Hi            | 10/370         | 7.5/370        | 1.9 |
| 1/4      | Hi            | 10/370         | 7.5/370        | 1.5 |
| 1/5      | Lo            | 10/370         | 7.5/370        | 1.2 |
| 1/6      | Lo            | 10/370         | 7.5/370        | 1.0 |

##### Model 3459 – 825 RPM – 1/3 HP

| Motor HP | Speeds to Use | 208V Capacitor | 230V Capacitor | FLA |
|----------|---------------|----------------|----------------|-----|
| 1/3      | Hi            | 12.5/370       | 12.5/370       | 2.4 |
| 1/4      | Hi            | 12.5/370       | 12.5/370       | 2.4 |
| 1/5      | Hi            | 12.5/370       | 12.5/370       | 2.4 |
| 1/6      | Hi            | 12.5/370       | 12.5/370       | 2.4 |
| 1/8      | Hi            | 12.5/370       | 12.5/370       | 2.4 |

##### Model 3468 – 1075 RPM – 1/2 HP

| Motor HP | Speeds to Use | 208V Capacitor | 230V Capacitor | FLA |
|----------|---------------|----------------|----------------|-----|
| 1/2      | Hi            | 12.5/370       | 10/370         | 3.0 |
| 1/3      | Hi            | 12.5/370       | 10/370         | 2.2 |
| 1/4      | Lo            | 12.5/370       | 10/370         | 1.6 |
| 1/5      | Lo            | 12.5/370       | 10/370         | 1.3 |



GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS CONDENSER FAN & HEAT PUMP Single Phase



### Features

- Energy Saver (◆) and standard efficiency designs
- Sleeve or ball bearings
- 26" motor leads
- Water slinger on shaft
- 6" shaft extension with 2 flats 90° apart
- Mounting holes in shell for capacitor bracket
- Designed for 370 Volt capacitor

### Applications

Designed for condenser fan and heat pump units requiring vertical shaft up or vertical shaft down positioning with "belly band" or extended clamp screw mounting.

### Permanent Split Capacitor – Shaft Up or Horizontal Application

| HP  | RPM  | Speeds | Volts       | Base | Rotation | FLA @ NP    | Cat. No. | List Price | Notes       |
|-----|------|--------|-------------|------|----------|-------------|----------|------------|-------------|
| 1/6 | 1075 | 2      | 208-230     | NB   | CCW/CW   | 0.9         | 3027◆    | \$107      | 4,53,100    |
|     | 1075 | 1      | 208-230     | NB   | CCW/CW   | 0.9         | 3327     | 69         | 4,45,53,100 |
|     | 825  | 1      | 208-230     | NB   | CCW/CW   | 1.0         | 3200◆    | 150        | 53,100      |
| 1/4 | 1075 | 2      | 208-230     | NB   | CCW/CW   | 1.5         | 3028     | 112        | 4,53,100    |
|     | 1075 | 2      | 208-230     | NB   | CCW/CW   | 1.5         | 3046◆    | 153        | 53,84,100   |
|     | 1075 | 1      | 208-230     | NB   | CCW/CW   | 1.8         | 3328     | 73         | 4,45,53     |
|     | 825  | 1      | 208-230     | NB   | CCW/CW   | 2.2         | 3040◆    | 175        | 53,100      |
| 1/3 | 1075 | 2      | 208-230     | NB   | CCW/CW   | 2.1         | 3029◆    | 119        | 4,53,100    |
|     | 1075 | 2      | 208-230     | NB   | CCW/CW   | 2.1         | 3031◆    | 160        | 53,84,100   |
|     | 1075 | 1      | 208-230     | NB   | CCW/CW   | 2.4         | 3329     | 78         | 4,45,53,100 |
|     | 825  | 1      | 115         | NB   | CCW/CW   | 5.0         | 3049◆    | 172        | 53,100      |
|     | 825  | 1      | 208-230     | NB   | CCW/CW   | 2.2         | 3026◆    | 193        | 53,100      |
|     | 825  | 1      | 460         | NB   | CCW/CW   | 1.2         | 3035     | 211        | 53,100      |
| 1/2 | 1075 | 2      | 208-230     | NB   | CCW/CW   | 3.5         | 3030◆    | 135        | 4,53        |
|     | 1075 | 1      | 208-230     | NB   | CCW/CW   | 3.6         | 3330     | 87         | 4,45,53,100 |
|     | 1075 | 2      | 208-230     | NB   | CCW/CW   | 3.5         | 3032◆    | 176        | 53,100      |
|     | 825  | 1      | 460         | NB   | CCW/CW   | 1.8         | 3036     | 229        | 53,100      |
| 3/4 | 1075 | 1      | 208-230     | NB   | CCW/CW   | 5.1         | 3331     | 106        | 4,53,100    |
|     | 1075 | 1      | 208-230     | NB   | CCW/CW   | 5.1         | 3037     | 114        | 53          |
|     | 1075 | 2      | 208-230     | NB   | CCW/CW   | 4.1         | 3048     | 195        | 53,100      |
|     | 1075 | 2      | 208-230     | NB   | CCW/CW   | 4.1         | 3038     | 187        | 4,53,84,100 |
| 1   | 1075 | 1      | 200-230/460 | NB   | CCW/CW   | 6.7-6.8/3.4 | P190     | 320        | 53          |

### Permanent Split Capacitor – Shaft Down Application

|     |      |   |         |    |        |     |       |       |      |
|-----|------|---|---------|----|--------|-----|-------|-------|------|
| 1/4 | 1075 | 1 | 208-230 | NB | CCW/CW | 1.5 | 3084◆ | \$176 | 4,56 |
| 1/3 | 1075 | 1 | 208-230 | NB | CCW/CW | 2.1 | 3085◆ | 188   | 4,56 |
| 1/2 | 1075 | 1 | 208-230 | NB | CCW/CW | 3.1 | 3086◆ | 210   | 4,56 |

◆ Energy Saver design

NOTES: 4 = sleeve bearing; 45 = designed for 60° C ambient; 53 = opposite shaft-end endshield is open; 84 = designed for 50 or 60 Hz operation; 100 = 6" shaft extension with two flats 90° apart.



GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS CONDENSER FAN & HEAT PUMP Single Phase



### Features

- Energy Saver (◆) and standard efficiency designs
- Sleeve or ball bearings
- 26" motor leads
- Water slinger on shaft
- 6" shaft extension with 2 flats 90° apart
- Mounting holes in shell for capacitor bracket
- Designed for 370 Volt capacitor

### Applications

Designed for condenser fan and heat pump units requiring vertical shaft up or vertical shaft down positioning with "belly band" or extended clamp crew mounting.

### Permanent Split Capacitor – Shaft Up Or Down Application

| HP   | RPM  | Speeds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | Notes   |
|------|------|--------|---------|------|----------|----------|----------|------------|---------|
| 1/10 | 825  | 1      | 208-230 | NB   | CCW/CW   | 0.8      | 3201     | \$123      | 45,84   |
| 1/8  | 825  | 1      | 208-230 | NB   | CCW/CW   | 1.1      | 3202     | 126        | 45,84   |
| 1/6  | 1075 | 2      | 208-230 | NB   | CCW/CW   | 1.0      | 3227◆    | 110        | 4       |
|      | 1075 | 1      | 208-230 | NB   | CCW/CW   | 1.0      | 3727     | 73         | 4       |
|      | 825  | 1      | 208-230 | NB   | CCW/CW   | 1.0      | 3203     | 131        |         |
|      | 825  | 1      | 208-230 | NB   | CCW/CW   | 1.0      | 3403     | 123        | 4       |
| 1/4  | 1075 | 2      | 208-230 | NB   | CCW/CW   | 1.6      | 3228◆    | 115        | 4       |
|      | 1075 | 2      | 208-230 | NB   | CCW/CW   | 1.6      | 3428◆    | 157        |         |
|      | 1075 | 1      | 208-230 | NB   | CCW/CW   | 1.8      | 3728     | 77         | 4,45    |
|      | 1075 | 1      | 208-230 | NB   | CCW/CW   | 1.8      | 3732     | 98         | 46      |
|      | 1075 | 1      | 460     | NB   | CCW/CW   | 0.9      | 3736     | 137        |         |
|      | 825  | 1      | 208-230 | NB   | CCW/CW   | 1.5      | 3204     | 137        |         |
| 1/3  | 825  | 1      | 208-230 | NB   | CCW/CW   | 1.5      | 3404     | 129        | 4       |
|      | 1075 | 2      | 208-230 | NB   | CCW/CW   | 2.4      | 3229◆    | 122        | 4       |
|      | 1075 | 2      | 208-230 | NB   | CCW/CW   | 2.4      | 3429◆    | 164        |         |
|      | 1075 | 1      | 208-230 | NB   | CCW/CW   | 2.3      | 3729     | 82         | 4,45,55 |
|      | 1075 | 1      | 208-230 | NB   | CCW/CW   | 2.3      | 3733     | 104        | 45      |
|      | 1075 | 1      | 460     | NB   | CCW/CW   | 1.3      | 3737     | 146        |         |
|      | 1075 | 1      | 575     | NB   | CCW/CW   | 1.1      | 3759     | 146        | 4       |
|      | 825  | 1      | 208-230 | NB   | CCW/CW   | 2.2      | 3205     | 145        |         |
|      | 825  | 1      | 460     | NB   | CCW/CW   | 1.0      | 3209     | 163        |         |
|      | 825  | 1      | 208-230 | NB   | CCW/CW   | 2.2      | 3405     | 137        | 4       |
| 1/2  | 1075 | 2      | 208-230 | NB   | CCW/CW   | 3.8      | 3230     | 138        | 4       |
|      | 1075 | 2      | 208-230 | NB   | CCW/CW   | 3.8      | 3430◆    | 181        |         |
|      | 1075 | 1      | 208-230 | NB   | CCW/CW   | 3.5      | 3730     | 91         | 4,45    |
|      | 1075 | 1      | 208-230 | NB   | CCW/CW   | 3.5      | 3734     | 112        |         |
|      | 1075 | 1      | 460     | NB   | CCW/CW   | 1.7      | 3738     | 162        | 45      |
|      | 1075 | 1      | 575     | NB   | CCW/CW   | 1.5      | 3760     | 162        | 4       |
|      | 825  | 1      | 460     | NB   | CCW/CW   | 1.8      | 3740     | 170        |         |
|      | 825  | 1      | 208-230 | NB   | CCW/CW   | 3.2      | 3746     | 211        | 4       |
| 3/4  | 825  | 1      | 208-230 | NB   | CCW/CW   | 3.2      | 3747     | 221        |         |
|      | 1075 | 2      | 208-230 | NB   | CCW/CW   | 4.7      | 3431◆    | 200        | 4       |
|      | 1075 | 1      | 208-230 | NB   | CCW/CW   | 4.7      | 3731     | 110        | 4       |
|      | 1075 | 1      | 208-230 | NB   | CCW/CW   | 4.7      | 3735     | 128        |         |
|      | 1075 | 1      | 460     | NB   | CCW/CW   | 2.0      | 3739     | 186        |         |

◆ Energy Saver design

NOTES: 4 = sleeve bearing; 45 = designed for 60° C ambient; 46 = designed for 65° C ambient; 55 = TENV construction; 84 = designed for 50 or 60 Hz operation.



GE Commercial Motors

By Regal-Beloit

## AIR MOVING MOTORS COMMERCIAL CONDENSER FAN Single Phase



Cat. #3946

### Features

- Automatic thermal protection
- Class B insulation
- Ball bearings
- 60°C ambient
- Conduit box
- Shaft up applications
- Continuous air-over rating
- Capacitor not included
- Reversible shaft rotation

### Applications

Designed for use on outdoor condenser fan and blower units with single phase power available.

### Permanent Split Capacitor – 5 1/2" Diameter – With Fan Canopy/Rainshield

| HP  | RPM  | Spds | Volts       | Base | Shaft Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|------|-------------|------|----------------|----------|----------|------------|--------|-------|
| 0.4 | 1075 | 1    | 200-230/460 | NB   | CCW/CW         | 1.8/0.9  | 3945     | \$117      | 10.73  |       |
| 0.6 | 1075 | 1    | 200-230/460 | NB   | CCW/CW         | 2.8/1.4  | 3946     | 144        | 12.63  |       |
|     | 1075 | 1    | 200-230/460 | NB   | CCW/CW         | 4.0/2.0  | P192     | 166        | 12.65  |       |
|     | 1075 | 1    | 575         | NB   | CCW/CW         | 1.1      | 3948     | 154        | 12.63  |       |
| 0.8 | 1075 | 1    | 200-230/460 | NB   | CCW/CW         | 4.0/2.0  | P193     | 234        | 14.19  |       |
|     | 1075 | 1    | 200-230/460 | NB   | CCW/CW         | 4.0/2.0  | P194     | 234        | 14.23  |       |
| 1.0 | 1075 | 1    | 200-230/460 | NB   | CCW/CW         | 5.6/2.8  | P195     | 246        | 16.05  |       |
|     | 1075 | 1    | 575         | NB   | CCW/CW         | 2.6      | P196     | 266        | 15.50  |       |
| 1.5 | 1075 | 1    | 200-230/460 | NB   | CCW/CW         | 8.1/7.8  | P197     | 283        | 15.50  |       |
|     | 1075 | 1    | 575         | NB   | CCW/CW         | 3.5      | P198     | 303        | 15.50  |       |

## AIR MOVING MOTORS COMMERCIAL CONDENSER FAN Three Phase



Cat. #K1404

### Features

- Double sealed ball bearings
- Automatic thermal protection
- Internal and external water slingers
- Dripproof enclosure when mounted vertically
- 65°C ambient
- Reversible shaft rotation

### Applications

Designed for use on outdoor condenser fan and blower units with three phase power available.

### Dripproof – 5 1/2" Diameter – Shaft Up Application With Fan Canopy/Rainshield

| HP  | RPM  | Spds | Volts       | Base | Shaft Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|------|-------------|------|----------------|----------|----------|------------|--------|-------|
| 1/2 | 1140 | 1    | 200-230/460 | NB   | CCW/CW         | 2.6/1.3  | K1403    | \$312      | 12.81  |       |
| 3/4 | 1140 | 1    | 200-230/460 | NB   | CCW/CW         | 3.8/1.9  | K1404    | 328        | 14.80  |       |
|     | 1140 | 1    | 575         | NB   | CCW/CW         | 1.5      | K1405    | 348        | 15.50  |       |
| 1.0 | 1140 | 1    | 200-230/460 | NB   | CCW/CW         | 4.0/2.0  | K1402    | 361        | 16.05  |       |
| 1.5 | 1120 | 1    | 200-230/460 | NB   | CCW/CW         | 5.8/2.9  | K1407    | 396        | 15.76  |       |

### Dripproof – 6 1/2" Diameter – Shaft Up Application

| HP  | RPM  | Spds | Volts       | Base | Shaft Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|------|-------------|------|----------------|----------|----------|------------|--------|-------|
| 1/2 | 1140 | 1    | 208-230/460 | NB   | CCW/CW         | 2.4/1.2  | K578     | \$303      | 14.89  | 25    |
|     | 1140 | 1    | 575         | NB   | CCW/CW         | 1.0      | K1500    | 313        | 15.49  | 25    |
| 3/4 | 1140 | 1    | 208-230/460 | NB   | CCW/CW         | 3.4/1.7  | K378     | 319        | 14.89  | 25    |
|     | 1140 | 1    | 575         | NB   | CCW/CW         | 1.5      | K1505    | 329        | 14.89  | 25    |
| 1   | 1140 | 1    | 208-230/460 | WB   | CCW/CW         | 4.0/2.0  | K1485    | 366        | 16.02  | 25    |
|     | 1140 | 1    | 208-230/460 | NB   | CCW/CW         | 4.0/2.0  | K379     | 355        | 16.02  | 25    |
|     | 1140 | 1    | 575         | NB   | CCW/CW         | 1.6      | K1510    | 365        | 16.02  | 25    |
|     | 850  | 1    | 208-230/460 | NB   | CCW/CW         | 5.2/2.6  | K1482    | 402        | 16.77  | 25    |
| 1.5 | 1140 | 1    | 208-230/460 | WB   | CCW/CW         | 5.0/2.5  | K1486    | 391        | 16.77  | 25    |
|     | 1140 | 1    | 208-230/460 | NB   | CCW/CW         | 5.0/2.5  | K380     | 380        | 16.77  | 25    |
|     | 1140 | 1    | 575         | NB   | CCW/CW         | 2.2      | K1515    | 390        | 16.77  | 25    |
|     | 850  | 1    | 208-230/460 | NB   | CCW/CW         | 2.0      | K1511    | 412        | 16.77  | 25    |
| 2.0 | 1140 | 1    | 208-230/460 | NB   | CCW/CW         | 7.4/3.7  | K1488    | 448        | 17.97  | 25    |
|     | 1140 | 1    | 575         | NB   | CCW/CW         | 2.5      | K1520    | 458        | 17.97  | 25    |

NOTES: 25 = shaft extension 6" long by 5/8" dia. with full flat and key 90° apart.



AIR MOVING MOTORS  
UNIT HEATER FANS  
Single Phase



Cat. #3212

Features

- Energy Saver (◆) designs
- Ball bearings
- 60" motor leads
- 5" shaft extension
- Mounting holes in shell for capacitor bracket
- 370 Volt capacitor kit included
- Resilient base kit included (3" shaft height)
- Automatic thermal overload protection

Applications

Designed for replacement of unit heater fan motors.

Permanent Split Capacitor – 5 1/2" Diameter With Accessories Kit

| HP  | RPM  | Speeds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. | Notes |
|-----|------|--------|---------|------|----------|----------|----------|------------|--------|-------|
| 1/6 | 1075 | 3      | 115     | 1RR  | CCW      | 2.4      | 3651◆    | \$117      | 20.00  |       |
|     | 1075 | 1      | 115     | 2RR  | CCW/CW   | 2.2      | 3206◆    | 123        | 10.10  | 84    |
| 1/4 | 1075 | 1      | 115     | 2RR  | CCW/CW   | 3.3      | 3208◆    | 134        | 10.40  | 84    |
|     | 1075 | 1      | 208-230 | 2RR  | CCW/CW   | 1.4      | 3210◆    | 137        | 10.40  | 84    |
| 1/3 | 1075 | 1      | 115     | 2RR  | CCW/CW   | 4.9      | 3212◆    | 138        | 11.40  | 84    |
|     | 1075 | 1      | 208-230 | 2RR  | CCW/CW   | 2.0      | 3214◆    | 140        | 11.40  | 84    |

◆ Energy Saver design

NOTES: 84 = designed for 50 or 60 Hz operation.

AIR MOVING MOTORS  
21/29 FRAME REPLACEMENT  
Single Phase



Cat. #2925

Features

- Resilient rings for base mounting
- Tapped holes for shaft end mounting
- Automatic thermal overload protection

Applications

Designed for use on unit heaters and coolers, commercial condensing units and space heaters.

Permanent Split Capacitor – Totally Enclosed – Single Shaft

| HP   | RPM  | Speeds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | Notes     |
|------|------|--------|---------|------|----------|----------|----------|------------|-----------|
| 1/15 | 1550 | 1      | 115     | 2RR  | CCW/CW   | 1.30     | 2925     | \$194      | 2,4,37,73 |
|      | 1550 | 1      | 208-230 | 2RR  | CCW/CW   | 0.65     | 2950     | 231        | 2,4,37,73 |
|      | 1050 | 1      | 115     | 2RR  | CCW/CW   | 1.60     | 2926     | 223        | 2,4,37,73 |
|      | 1050 | 1      | 208-230 | 2RR  | CCW/CW   | 0.65     | 2952     | 267        | 2,4,37,73 |
| 1/12 | 1550 | 1      | 115     | 2RR  | CCW/CW   | 1.60     | 2927     | 237        | 2,4,37    |
|      | 1550 | 1      | 208-230 | 2RR  | CCW/CW   | 0.70     | 2953     | 250        | 2,4,37    |
|      | 1050 | 1      | 115     | 2RR  | CCW/CW   | 1.85     | 2928     | 263        | 2,4,37    |
|      | 1050 | 1      | 208-230 | 2RR  | CCW/CW   | 0.70     | 2954     | 274        | 2,4,37    |

NOTES: 2 = shaft extension 3/8" dia.; 4 = sleeve bearing; 37 = capacitor supplied with motor; 73 = length adapter kit included.



## AIR MOVING MOTORS

### CONDENSER FAN & HEAT PUMP

#### Single Phase



Cat. #2243

#### Features

- “Cap-Can” construction
- Automatic thermal overload protection
- Extended studs or flange mount
- Vertical shaft down application
- CW or CCW rotation in several ratings
- Designed for 370 volt capacitor (not included)
- Continuous duty, air-over
- Ball bearings
- Class B insulation
- Water slinger on shaft

#### Applications

Designed for use in residential outdoor condenser fan and heat pump units (primarily up to 3.5 tons).

#### Permanent Split Capacitor – 5” Diameter – Totally Enclosed Air Over

| HP   | RPM  | Speeds | Volts   | Base | Rotation | FLA @ NP | Cat. No. | List Price | C Dim. |
|------|------|--------|---------|------|----------|----------|----------|------------|--------|
| 1/10 | 1100 | 1      | 208-230 | NB   | CW       | 0.74     | 2243     | \$113      | 6.10   |
| 1/8  | 1075 | 1      | 208-230 | NB   | CW       | 0.86     | 2248     | 118        | 6.10   |
|      | 1075 | 1      | 208-230 | NB   | CCW      | 0.75     | 2249     | 118        | 6.10   |
| 1/6  | 1100 | 1      | 208-230 | NB   | CCW      | 1.30     | 2247     | 126        | 6.70   |
| 1/5  | 1060 | 1      | 208-230 | NB   | CW       | 1.60     | 2246     | 133        | 6.51   |
| 1/4  | 1075 | 1      | 208-230 | NB   | CW       | 1.70     | 2244     | 141        | 6.70   |
|      | 1075 | 1      | 208-230 | NB   | CCW      | 1.70     | 2245     | 141        | 6.70   |

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP36KB246S, 5KCP36KG317S, 5KCP36KG583S, 5KCP38PG200S

#### American Air Filter – Model Number 5KCP39KGB909S

| HP        | RPM | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|-----|--------|----------|----------|-------------|------------|--------------|------|------|
|           |     |        |          |          |             |            | A            | B    | C    |
| 1/8       | 700 | 115    | RB       | CW       | 3134        | \$151      | –            | 1.50 | 7.89 |
| Enclosure |     | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |     | 1      | 2.0      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39HG3692S

#### American Standard – Model Number 5KCP39HG7728S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 230    | RB       | CCW      | 3114        | \$172      | –            | 3.25 | 8.39 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1      | 3.3      |          | 39          | Sleeve     | 4            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39CGA677S

#### Carrier – Model Number 5KCP39CGP031S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/6       | 1075 | 208-230 | Lug      | CCW      | 3160        | \$115      | –            | 2.75 | 7.38 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 2       | 1.2      |          | 39          | Sleeve     | 4            |      |      |



GE Commercial Motors

By Regal-Beloit



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39FGG262S

### Carrier – Model Number 5KCP39FGP028S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/4       | 1075 | 230    | NB       | CCW      | 3158        | \$122      | –            | 2.75 | 7.21 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1      | 2.1      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39HG9866S

### Carrier – Model Number 5KCP39HGP030S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 208-230 | Lug      | CCW      | 3161        | \$129      | –            | 3.00 | 8.13 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1       | 2.8      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39HGD797S

### Carrier – Model Number 5KCP39HGP029S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 208-230 | Lug      | CCW      | 3159        | \$141      | –            | 3.00 | 8.13 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 2       | 2.3      |          | 39          | Sleeve     | 4            |      |      |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39SGL288S

### Carrier – Model Number 5KCP39SGU073S

| HP        | RPM  | Volts       | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |       |
|-----------|------|-------------|----------|----------|-------------|------------|--------------|------|-------|
|           |      |             |          |          |             |            | A            | B    | C     |
| 1/2       | 1075 | 200-230/460 | Lug      | CCW      | 3288        | \$164      | –            | 2.92 | 10.06 |
| Enclosure |      | Speeds      | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |       |
| OPAO      |      | 1           | 4.6/2.3  |          | 39          | Ball       | 7.5          |      |       |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39MGB284S

### Carrier – Model Number 5KCP39MGP041S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |       |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|-------|
|           |      |         |          |          |             |            | A            | B    | C     |
| 1/2       | 1075 | 208-230 | Lug      | CCW      | 3166        | \$149      | 2.77         | 7.00 | 15.25 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |       |
| OPAO      |      | 3       | 2.9      |          | 39          | Sleeve     | 7.5          |      |       |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP37PG190S, 5KCP37PG361S

### Carrier – Model Number 5KCP39PGC138AS

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |       |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|-------|
|           |      |         |          |          |             |            | A            | B    | C     |
| 1/2       | 1075 | 208-230 | NB       | CCW      | 3132        | \$177      | –            | 3.50 | 10.89 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |       |
| OPAO      |      | 1       | 4.0      |          | 39          | Ball       | 7.5          |      |       |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



### Carrier – Model Number 5KCP39EGV958S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/4       | 1075 | 230    | Lug      | CCW/CW   | 3065        | \$126      | –            | 3.00 | 7.46 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 2      | 1.4      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39KGB703S

### Carrier/Bryant – Model Number 5KCP39JGJ997T

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/3-1/4   | 1075 | 230    | Lug      | CCW/CW   | 3066        | \$134      | –            | 3.00 | 8.20 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 2      | 3.1      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39HG7611S

### Carrier/Day & Night – Model Number 5KCP39HGA206AS

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 208-230 | NB       | CW       | 3123        | \$150      | –            | 3.00 | 7.28 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 2       | 2.8      |          | 39          | Sleeve     | 5            |      |      |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39GG3537S

### Copeland – Model Number 5KCP39GG320S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/4       | 1625 | 230    | NB       | CW       | 3047        | \$132      | –            | 2.50 | 7.63 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1      | 1.5      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP32KG175S, 5KCP32KG259S

### Copeland – Model Number 5KCP39KGB906AS

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/3       | 1625 | 230    | RB       | CW       | 3124        | \$172      | –            | 1.50 | 8.89 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| TEAO      |      | 1      | 3.2      |          | 39          | Sleeve     | 4            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39PG3224S, 5KCP39PG915S

### Copeland – Model Number 5KCP39PGC092S

| HP        | RPM | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|-----|--------|----------|----------|-------------|------------|--------------|------|------|
|           |     |        |          |          |             |            | A            | B    | C    |
| 1/3       | 825 | 230    | NB       | CW       | 3005        | \$167      | –            | 3.92 | 9.81 |
| Enclosure |     | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |     | 1      | 2.4      |          | 39          | Ball       | 12.5         |      |      |



GE Commercial Motors

By Regal-Beloit

OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: Various

Fedders – Model Number 5KCP29GK4566S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/4       | 1100 | 230    | 2RR      | CCW      | 2090        | \$146      | –            | 3.50 | 8.84 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1      | 1.6      |          | 29          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP29FK630S, 5KSP29HK1672S

First Company – Model Number 5KCP29FK6552S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |       |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|-------|
|           |      |         |          |          |             |            | A            | B    | C     |
| 1/5       | 1550 | 208-230 | 2RR      | CCW      | 2984        | \$159      | 6.07         | 6.00 | 16.99 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |       |
| OPAO      |      | 3       | 2.1      |          | 29          | Sleeve     | 5            |      |       |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39KGE992S, 5KCP39LGD804S, 5KCP39LGG720S, 5KCP39LGK010T, 5KCP39MG7145S, 5KCP39MG9096T, 5KCP39MG9679S

Friedrich – Model Number 5KCP39LGM011S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 230    | Lug      | CCW      | 3056        | \$147      | 2.20         | 2.50 | 9.75 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| TEAO      |      | 5      | 1.8      |          | 39          | Sleeve     | 5            |      |      |



OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39EG5480S

General Electric – Model Number 5KCP39DGK014S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/5       | 1075 | 230    | Lug      | CW       | 3078        | \$149      | 2.10         | 2.00 | 8.75 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 4      | 1.5      |          | 39          | Sleeve     | 4            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39EG5967S

General Electric – Model Number 5KCP39DGK013S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/5       | 1075 | 265    | Lug      | CW       | 3077        | \$130      | 2.10         | 2.00 | 8.75 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 3      | 1.3      |          | 39          | Sleeve     | 4            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: Various

Gibson – Model Number 5KCP39DGK136ES

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |       |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|-------|
|           |      |        |          |          |             |            | A            | B    | C     |
| 1/5       | 1075 | 230    | Lug      | CCW      | 3068        | \$167      | 4.70         | 5.00 | 14.00 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |       |
| OPAO      |      | 3      | 1.3      |          | 39          | Sleeve     | 5            |      |       |



## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP29ECA321S

### Goodman – Model Number 5KCP29ECA321S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/6       | 1075 | 208-230 | NB       | CCW      | 2250        | \$126      | –            | 2.50 | 5.73 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1       | 1.0      |          | 29          | Ball       | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39KG1369S

### Hill Refrigeration – Model Number 5KCP39KG1369BS

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/3       | 1625 | 208-230 | RB       | CW       | 3001        | \$157      | –            | 3.50 | 9.14 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1       | 2.9      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39PGC030S, 5KCP39PGC910S

### Hill Refrigeration – Model Number 5KCP39PGC910AS

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1         | 1075 | 208/230 | RB       | CCW      | 3067        | \$266      | –            | 3.25 | 9.40 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 2       | 7.1/6.4  |          | 39          | Ball       | 15           |      |      |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39GG5606S

### Hussman – Model Number 5KCP39GG5606S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/5       | 1075 | 208-230 | NB       | CW       | 3012        | \$164      | –            | 2.50 | 7.38 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1       | 1.7      |          | 39          | Sleeve     | 4            |      |      |

### Hussman – Model Number 5KCP39DGY705S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/6       | 1550 | 208-230 | ECS      | CW       | 3058        | \$168      | –            | 2.00 | 6.88 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1       | 0.5      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39GG3611S

### Hussman – Model Number 5KCP39GG3611AS

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/5       | 1075 | 230    | RB       | CW       | 3009        | \$160      | –            | 2.50 | 7.39 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1      | 1.7      |          | 39          | Sleeve     | 4            |      |      |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



### Hussman – Model Number 5KCP39HGU549S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/5       | 1075 | 208-230 | NB       | CW       | 3225        | \$175      | –            | 2.50 | 7.63 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1       | 1.8      |          | 39          | Ball       | 4            |      |      |



### Hussman – Model Number 5KCP39LGU550S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/2       | 1725 | 208-230 | NB       | CW       | 3226        | \$159      | –            | 3.75 | 8.80 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1       | 2.7      |          | 39          | Ball       | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP35PG502S, 5KCP39PGF577T, 5KCP39PGH508T

### Intertherm – Model Number 5KCP39PGL572S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |       |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|-------|
|           |      |        |          |          |             |            | A            | B    | C     |
| 1         | 1625 | 230    | RB       | CW       | 3594        | \$242      | 9.10         | 5.00 | 20.49 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |       |
| OPAO      |      | 1      | 6.4      |          | 39          | Ball       | 7.5          |      |       |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP35KG144S, 5KCP35KG554S

### Kramer Trenton – Model Number 5KCP39KGC100T

| HP        | RPM      | Volts       | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|----------|-------------|----------|----------|-------------|------------|--------------|------|------|
|           |          |             |          |          |             |            | A            | B    | C    |
| 1/4       | 1075/900 | 115/208-230 | RB       | CCW      | 3128        | \$174      | –            | 2.00 | 8.14 |
| Enclosure |          | Speeds      | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| TEAO      |          | 1           | 3.4/1.7  |          | 39          | Ball       | 4            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39CGM718S

### Lennox – Model Number 5KCP39CGP070S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/6       | 1075 | 208-230 | NB       | CCW      | 3215        | \$107      | –            | 5.00 | 8.96 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| TEAO      |      | 1       | 1.0      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39HG9530S, 5KCP39HGD766T

### Lennox – Model Number 5KCP39HGR677S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 208-230 | Lug      | CCW      | 3592        | \$143      | –            | 3.25 | 8.38 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| TEAO      |      | 1       | 2.2      |          | 39          | Sleeve     | 5            |      |      |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39NGC119S, 5KCP39NGH490T

### Lennox – Model Number 5KCP39NGL571S

| HP        | RPM | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|-----|--------|----------|----------|-------------|------------|--------------|------|------|
|           |     |        |          |          |             |            | A            | B    | C    |
| 1/3       | 825 | 230    | 2RR      | CCW      | 3591        | \$202      | –            | 3.00 | 9.65 |
| Enclosure |     | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |     | 1      | 2.5      |          | 39          | Ball       | 4            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39HGP580S

### Lennox – Model Number 5KCP39HGT584S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 115    | TFL      | CCW      | 3144        | \$100      | –            | 4.00 | 8.28 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 4      | 6.1      |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39HG9546S

### Lennox – Model Number 5KCP39HGK020S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 208-230 | 2RR      | CCW      | 3087        | \$164      | –            | 2.50 | 7.88 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 4       | 2.3      |          | 39          | Sleeve     | 5            |      |      |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39HG9174S

### Lennox – Model Number 5KCP39HGK018S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 115    | 2RR      | CCW      | 3082        | \$99       | –            | 2.50 | 7.89 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 4      | 6        |          | 39          | Sleeve     | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39PG3490S

### Lennox – Model Number 5KCP39PG9701S

| HP        | RPM | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|-----|--------|----------|----------|-------------|------------|--------------|------|------|
|           |     |        |          |          |             |            | A            | B    | C    |
| 1/3       | 825 | 230    | 2RR      | CCW      | 3050        | \$156      | –            | 3.00 | 9.89 |
| Enclosure |     | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |     | 1      | 3.2      |          | 39          | Sleeve     | 4            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39NGR192S

### Lennox – Model Number 5KCP39NGT583S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 1/2       | 1075 | 115    | TFL      | CCW      | 3143        | \$106      | –            | 3.25 | 8.53 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 5      | 8.6      |          | 39          | Sleeve     | 7.5          |      |      |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39PGD852S

### Lennox – Model Number 5KCP39PGS511S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|------|
|           |      |        |          |          |             |            | A            | B    | C    |
| 3/4       | 1075 | 115    | 2RR      | CCW      | 3275        | \$164      | –            | 2.50 | 8.89 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 5      | 9.0      |          | 39          | Sleeve     | 40           |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP29FCA322S

### Nordyne – Model Number 5KCP29FCA322S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/8       | 1075 | 208-230 | NB       | CW       | 2251        | \$118      | –            | 2.25 | 5.98 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| OPAO      |      | 1       | 1.1      |          | 29          | Ball       | 5            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39BGN253S

### Rheem – Model Number 5KCP39BGT944S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/6       | 1075 | 208-230 | NB       | CCW      | 3222        | \$102      | –            | 3.25 | 7.45 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| TEAO      |      | 1       | 0.9      |          | 39          | Sleeve     | 3            |      |      |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39CGK082S, 5KCP39CGN126S, 5KCP39CGN409S

### Rheem – Model Number 5KCP39CGP088S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/5       | 1075 | 208-230 | NB       | CCW      | 3220        | \$77       | –            | 4.00 | 8.21 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| TEAO      |      | 1       | 1.0      |          | 39          | Sleeve     | 3            |      |      |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39FGK074S, 5KCP39FGN223S, 5KCP39FGN407S

### Rheem – Model Number 5KCP39FGP087S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|------|
|           |      |         |          |          |             |            | A            | B    | C    |
| 1/3       | 1075 | 208-230 | NB       | CCW      | 3221        | \$89       | –            | 4.00 | 8.46 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| TEAO      |      | 1       | 2.0      |          | 39          | Sleeve     | 5            |      |      |



### Rheem – Model Number 5KCP39HGY017S

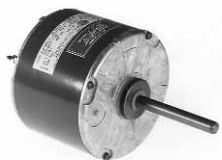
| HP        | RPM | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |      |
|-----------|-----|---------|----------|----------|-------------|------------|--------------|------|------|
|           |     |         |          |          |             |            | A            | B    | C    |
| 1/6       | 825 | 208-230 | NB       | CCW/CW   | 3224        | \$85       | –            | 3.70 | 8.48 |
| Enclosure |     | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |      |
| TEAO      |     | 1       | 1.5      |          | 39          | Sleeve     | 5            |      |      |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39GGD121S, 5KCP39GGK789S

### Rheem/Ruud – Model Number 5KCP39GGN333S

| HP  | RPM | Volts   | Base | Rotation | Catalog No. | List Price | Dimensions |      |      |
|-----|-----|---------|------|----------|-------------|------------|------------|------|------|
|     |     |         |      |          |             |            | A          | B    | C    |
| 1/8 | 825 | 208-230 | NB   | CCW      | 3155        | \$114      | –          | 3.75 | 8.45 |

| Enclosure | Speeds | FLA @ NP | Frame | Bearings | Run Cap Mfd. |
|-----------|--------|----------|-------|----------|--------------|
| TEAO      | 1      | 1.2      | 39    | Sleeve   | 5            |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39CGE717S, 5KCP39CGK787S

### Rheem/Ruud – Model Number 5KCP39CGN330S

| HP  | RPM  | Volts   | Base | Rotation | Catalog No. | List Price | Dimensions |      |      |
|-----|------|---------|------|----------|-------------|------------|------------|------|------|
|     |      |         |      |          |             |            | A          | B    | C    |
| 1/5 | 1075 | 208-230 | NB   | CCW      | 3153        | \$85       | –          | 3.75 | 7.96 |

| Enclosure | Speeds | FLA @ NP | Frame | Bearings | Run Cap Mfd. |
|-----------|--------|----------|-------|----------|--------------|
| TEAO      | 1      | 1.7      | 39    | Sleeve   | 3            |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39FGK786S, 5KCP39GGE879S

### Rheem/Ruud – Model Number 5KCP39FGN329S

| HP  | RPM  | Volts   | Base | Rotation | Catalog No. | List Price | Dimensions |      |      |
|-----|------|---------|------|----------|-------------|------------|------------|------|------|
|     |      |         |      |          |             |            | A          | B    | C    |
| 1/3 | 1075 | 208-230 | NB   | CCW      | 3154        | \$91       | –          | 3.75 | 8.21 |

| Enclosure | Speeds | FLA @ NP | Frame | Bearings | Run Cap Mfd. |
|-----------|--------|----------|-------|----------|--------------|
| TEAO      | 1      | 1.8      | 39    | Sleeve   | 5            |



GE Commercial Motors

By Regal-Beloit

## OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39GGA332S

### Sears/Whirlpool – Model Number 5KCP39GGB158S

| HP  | RPM  | Volts   | Base | Rotation | Catalog No. | List Price | Dimensions |      |       |
|-----|------|---------|------|----------|-------------|------------|------------|------|-------|
|     |      |         |      |          |             |            | A          | B    | C     |
| 1/3 | 1075 | 208-230 | NB   | CCW      | 3070        | \$167      | 5.20       | 4.75 | 14.00 |

| Enclosure | Speeds | FLA @ NP | Frame | Bearings | Run Cap Mfd. |
|-----------|--------|----------|-------|----------|--------------|
| OPAO      | 3      | 1.9      | 39    | Sleeve   | 5            |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP39DGK093S

### Snyder/Arco – Model Number 5KCP39DGP089S

| HP   | RPM | Volts   | Base | Rotation | Catalog No. | List Price | Dimensions |      |      |
|------|-----|---------|------|----------|-------------|------------|------------|------|------|
|      |     |         |      |          |             |            | A          | B    | C    |
| 1/10 | 825 | 208-230 | NB   | CCW      | 3219        | \$126      | –          | 3.00 | 6.78 |

| Enclosure | Speeds | FLA @ NP | Frame | Bearings | Run Cap Mfd. |
|-----------|--------|----------|-------|----------|--------------|
| TEAO      | 1      | 0.7      | 39    | Sleeve   | 5            |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP29BK6319S

### Trane – Model Number 5KCP29BK8219S

| HP  | RPM  | Volts   | Base | Rotation | Catalog No. | List Price | Dimensions |      |      |
|-----|------|---------|------|----------|-------------|------------|------------|------|------|
|     |      |         |      |          |             |            | A          | B    | C    |
| 1/8 | 1650 | 200-230 | NB   | CCW      | 2743        | \$84       | –          | 2.00 | 6.09 |

| Enclosure | Speeds | FLA @ NP | Frame | Bearings | Run Cap Mfd. |
|-----------|--------|----------|-------|----------|--------------|
| TEAO      | 1      | 0.8      | 29    | Sleeve   | 4            |



GE Commercial Motors

By Regal-Beloit

OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP29CK4534T

Various OEM's – Model Number 5KCP29CK4534S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |       |       |
|-----------|------|--------|----------|----------|-------------|------------|--------------|-------|-------|
|           |      |        |          |          |             |            | A            | B     | C     |
| 1/10      | 1075 | 115    | RB       | CW       | 2362        | \$137      | 9.58         | 10.50 | 25.00 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |       |       |
| OPAO      |      | 4      | 1.7      |          | 29          | Sleeve     | 4            |       |       |



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP32GG167S, 5KCP32GG210S, 5KCP32GG258S

Westinghouse – Model Number 5KCP39GGB907S

| HP        | RPM       | Volts       | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |       |
|-----------|-----------|-------------|----------|----------|-------------|------------|--------------|------|-------|
|           |           |             |          |          |             |            | A            | B    | C     |
| 1/3       | 1625/1350 | 208-240/220 | RB       | CCW      | 3122        | \$177      | 6.60         | 6.00 | 19.50 |
| Enclosure |           | Speeds      | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |       |
| OPAO      |           | 1           | 2.5      |          | 39          | Sleeve     | 5            |      |       |



OEM REPLACEMENT MOTORS



Replaces GE Commercial Motors by Regal-Beloit OEM model: 5KCP29GK3643S

York – Model Number 5KCP29GK8218S

| HP        | RPM  | Volts   | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |       |
|-----------|------|---------|----------|----------|-------------|------------|--------------|------|-------|
|           |      |         |          |          |             |            | A            | B    | C     |
| 1/5       | 1075 | 208-230 | NB       | CW       | 2746        | \$103      | 5.57         | 5.75 | 16.49 |
| Enclosure |      | Speeds  | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |       |
| TEAO      |      | 1       | 1.1      |          | 29          | Sleeve     | 5            |      |       |



Replaces GE Commercial Motors by Regal-Beloit OEM model: Various

York/Borg Warner – Model Number 5KCP29GK4685S

| HP        | RPM  | Volts  | Base     | Rotation | Catalog No. | List Price | Dimensions   |      |       |
|-----------|------|--------|----------|----------|-------------|------------|--------------|------|-------|
|           |      |        |          |          |             |            | A            | B    | C     |
| 1/5       | 1075 | 230    | NB       | CW       | 2091        | \$97       | 5.93         | 5.92 | 16.75 |
| Enclosure |      | Speeds | FLA @ NP |          | Frame       | Bearings   | Run Cap Mfd. |      |       |
| OPAO      |      | 1      | 1.4      |          | 29          | Sleeve     | 5            |      |       |



## KITS & ACCESSORIES

### Capacitor Kit



For Type KCP models. Kit contains a capacitor, mounting strap, rubber pad, rubber terminal cover, mounting screws, ground wire, and safety instructions.

| Capacitor Rating | Multiplier Symbol | Catalog Number | Price |
|------------------|-------------------|----------------|-------|
| 3mfd/370V        | RB3KITS           | A485           | \$40  |
| 4mfd/370V        | RB3KITS           | A486           | 43    |
| 5mfd/370V        | RB3KITS           | A487           | 44    |
| 7.5mfd/370V      | RB3KITS           | A488           | 67    |
| 10mfd/370V       | RB3KITS           | A489           | 74    |
| 15mfd/370V       | RB3KITS           | A490           | 95    |

### Length Adapter Kit



For use when additional motor length is required to fit an existing application. This kit is included with many models where applicable.

| Description  | Multiplier Symbol | Catalog Number | Price |
|--------------|-------------------|----------------|-------|
| One Adapter  | RB3KITS           | A477           | \$10  |
| Two Adapters | RB3KITS           | A478           | 14    |

### External Water Slinger



Provides rain protection for vertically mounted condenser motors.

Cat. #A484

Cat. #A483

| Description     | Multiplier Symbol | Catalog Number | Price |
|-----------------|-------------------|----------------|-------|
| 3-5/8" Diameter | RB3KITS           | A483           | \$ 7  |
| 6" Diameter     | RB3KITS           | A484           | 18    |

### Motor Rainshield / Fan Canopy



Provides rain protection for vertically mounted fan condenser motors. Includes clamp and black plastic cover.

| Where Used                                  | Multiplier Symbol | Catalog No. | Price |
|---------------------------------------------|-------------------|-------------|-------|
| 5.5" diameter motors<br>1/2" shaft diameter | RB3KITS           | A549        | \$37  |



GE Commercial Motors

By Regal-Beloit

## KITS & ACCESSORIES

### Resilient Base



3-1/2" centerline height. For use with 2-1/2" resilient rings.

| Shell Length | Multiplier Symbol | Catalog Number | Price |
|--------------|-------------------|----------------|-------|
| With Adapter | RB3KITS           | A455           | \$11  |

### Resilient Base Kit



Includes base and latch straps. For use with motors having 2-1/4" resilient rings.

YO Dimension = Centerline of resilient ring to centerline of opposite resilient ring.

Cat. #A461

### 3.0" Centerline Height

| Shell Length | YO Dim. | Multiplier Symbol | Catalog No. | Price |
|--------------|---------|-------------------|-------------|-------|
| 3.07         | 4.39    | RB3KITS           | A461        | \$20  |
| 3.32         | 4.64    | RB3KITS           | A462        | 20    |
| 3.82         | 5.14    | RB3KITS           | A463        | 20    |
| 4.07         | 5.39    | RB3KITS           | A464        | 20    |
| 4.32         | 5.64    | RB3KITS           | A465        | 20    |
| 4.82         | 6.14    | RB3KITS           | A467        | 20    |
| 5.32         | 6.44    | RB3KITS           | A466        | 20    |



Cat. #A468

### 3.5" Centerline Height

| Shell Length | YO Dim. | Multiplier Symbol | Catalog No. | Price |
|--------------|---------|-------------------|-------------|-------|
| 2.82         | 4.14    | RB3KITS           | A468        | \$20  |
| 3.07         | 4.36    | RB3KITS           | A469        | 20    |
| 3.32         | 4.64    | RB3KITS           | A470        | 20    |
| 3.57         | 4.89    | RB3KITS           | A471        | 20    |
| 3.82         | 5.14    | RB3KITS           | A472        | 20    |
| 4.07         | 5.39    | RB3KITS           | A473        | 20    |
| 4.32         | 5.64    | RB3KITS           | A474        | 20    |
| 4.82         | 6.14    | RB3KITS           | A476        | 20    |
| 5.32         | 6.44    | RB3KITS           | A475        | 20    |



GE Commercial Motors

By Regal-Beloit

KITS & ACCESSORIES

Resilient Base Kit (cont'd)



Includes base and latch straps.

Cat. #A109

NEMA 48 Frame, 2.25" Diameter Rings

| Frame Size | Shell Length (Min.) | Multiplier Symbol | Catalog No. | Price |
|------------|---------------------|-------------------|-------------|-------|
| 32         | 5.16                | RB2KITS           | A109        | \$20  |
| 33         | 5.41                | RB2KITS           | A110        | 20    |
| 35         | 5.79                | RB2KITS           | A111        | 20    |
| 36         | 6.22                | RB2KITS           | A112        | 20    |
| 37         | 6.62                | RB2KITS           | A113        | 20    |
| 38         | 7.22                | RB2KITS           | A114        | 20    |
| 39         | 7.75                | RB2KITS           | A115        | 20    |

NEMA 56 Frame, 2.25" Diameter Rings

| Frame Size | Shell Length (Min.) | Multiplier Symbol | Catalog No. | Price |
|------------|---------------------|-------------------|-------------|-------|
| 33         | 5.41                | RB2KITS           | A125        | \$20  |
| 36         | 6.22                | RB2KITS           | A127        | 20    |
| 37         | 6.62                | RB2KITS           | A128        | 20    |
| 38         | 7.22                | RB2KITS           | A129        | 20    |
| 39         | 7.75                | RB2KITS           | A130        | 20    |

NEMA 56 Frame, 2.25" Diameter Rings

| Frame Size | Shell Length (Min.) | Multiplier Symbol | Catalog No. | Price |
|------------|---------------------|-------------------|-------------|-------|
| 49         | 6.15                | RB2KITS           | A127        | \$20  |
| 46         | 6.55                | RB2KITS           | A128        | 20    |
| 49         | 7.15                | RB2KITS           | A129        | 20    |
| 49         | 7.68                | RB2KITS           | A130        | 20    |

6-1/2" Diameter Fan & Blower Replacement Motors

| Frame Size | Fit Motor Catalog No. | Multiplier Symbol | Catalog No. | Price |
|------------|-----------------------|-------------------|-------------|-------|
| 42         | P242, P243, P245      | RB2KITS           | A125        | \$20  |
| 49         | P244, P246, P180      | RB2KITS           | A127        | 20    |
| 46         | P184, P185            | RB2KITS           | A128        | 20    |

These bases fit motors manufactured after 1994. Bases to fit earlier production models are not available.

KITS & ACCESSORIES

Resilient Base Latches

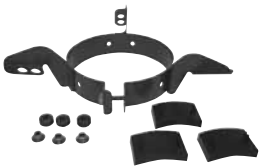


For use with standard bases. Two are required per motor.

Cat. #A195

| Frame Size | Ring Diameter | Multiplier Symbol | Catalog No. | Price |
|------------|---------------|-------------------|-------------|-------|
| 30 or 40   | 2.25          | RB2KITS           | A195        | \$2   |
| 40         | 2.50          | RB2KITS           | A518        | 2     |

Torsion Flex Mounting Adapter



For mounting on both 9" and 10" blowers.

| When Used                   | Multiplier Symbol | Catalog Number | Price |
|-----------------------------|-------------------|----------------|-------|
| 5" & 5-1/2" diameter motors | RB3KITS           | A556           | \$27  |

Cushion Ring



Two cushion rings will be supplied for each stock number ordered.

Cat. #A494

| Ring Diameter | Ring Type | Multiplier Symbol | Catalog No. | Price |
|---------------|-----------|-------------------|-------------|-------|
| 2-1/4         | Bonded    | RB3KITS           | A494        | \$12  |
| 2-1/2         | Bonded    | RB3KITS           | A493        | 12    |
| 2-1/2         | Unbonded  | RB3KITS           | A460        | 12    |

Split Ring



Two split rings are required to adapt a 2.25" ring to 2.5". Four split rings will be supplied for each stock number ordered.

| Multiplier Symbol | Catalog No. | Price |
|-------------------|-------------|-------|
| RB3KITS           | A459        | \$4   |



KITS & ACCESSORIES

C-Face Endshield Kit



Cat. #A215

Ball bearing models only.

NEMA 56 – GE Commercial Motors by Regal-Beloit 30 Frame

| Enclosure | Bearing Size | Multiplier Symbol | Catalog No. | Price |
|-----------|--------------|-------------------|-------------|-------|
| Dripproof | 17mm         | RB2KITS           | A212        | \$59  |
| TEFC      | 17mm         | RB2KITS           | A215        | 59    |

NEMA 56 – GE Commercial Motors by Regal-Beloit 40 Frame

| Enclosure | Bearing Size | Multiplier Symbol | Catalog No. | Price |
|-----------|--------------|-------------------|-------------|-------|
| Dripproof | 17mm         | RB2KITS           | A534        | \$88  |
| TEFC      | 17mm         | RB2KITS           | A536        | 88    |

NEMA 143T/145T – GE Commercial Motors by Regal-Beloit 40 Frame

| Enclosure | Bearing Size | Multiplier Symbol | Catalog No. | Price |
|-----------|--------------|-------------------|-------------|-------|
| Dripproof | 25mm         | RB2KITS           | A535        | \$88  |
| TEFC      | 25mm         | RB2KITS           | A537        | 88    |

NEMA 143T and 145T motor available in GE Commercial Motors by Regal-Beloit 40 frame construction only. When a C-face kit is applied, the shaft extension is 0.25" longer than NEMA standard, and the distance from the foot mounting hole to the C-face is 0.69" shorter than NEMA.

KITS & ACCESSORIES

Pool & Spa Motor Accessories



Cat. #A957



Cat. #A950



Cat. #A959

| Part Description                    | Multiplier Symbol | Catalog No. | Price |
|-------------------------------------|-------------------|-------------|-------|
| 30 frame C-face PE Endshield        | RB1KITS           | A940        | \$14  |
| 40 frame C-face PE Endshield        | RB1KITS           | A941        | 25    |
| 30 frame OPE Endshield              | RB1KITS           | A942        | 9     |
| Base plate for 30 frame             | RB1KITS           | A945        | 5     |
| Base plate for 40 frame             | RB1KITS           | A946        | 5     |
| Back compartment cover              | RB1KITS           | A947        | 5     |
| OPE bearing 17 mm                   | RB1KITS           | A948        | 6     |
| PE bearing 20mm                     | RB1KITS           | A949        | 14    |
| Run Capacitor 15mfd/370V            | RB1KITS           | A950        | 15    |
| Run Capacitor 22.5mfd/370V          | RB1KITS           | A951        | 18    |
| Run Capacitor 25mfd/370V            | RB1KITS           | A952        | 19    |
| Run Capacitor 40mfd/370V            | RB1KITS           | A953        | 25    |
| Run Capacitor 45mfd/370V            | RB1KITS           | A954        | 22    |
| Run Capacitor 50mfd/370V            | RB1KITS           | A955        | 33    |
| Switch for single speed models      | RB1KITS           | A956        | 6     |
| Switch for two speed models         | RB1KITS           | A957        | 11    |
| Start mech for single speed models  | RB1KITS           | A958        | 3     |
| Start mech for two speed models     | RB1KITS           | A959        | 5     |
| Start Capacitor 297mfd/110V         | RB1KITS           | A960        | 7     |
| Start Capacitor 40mfd/220V          | RB1KITS           | A961        | 8     |
| 30 frame Square Flange PE Endshield | RB1KITS           | A962        | 13    |
| 40 frame Square Flange PE Endshield | RB1KITS           | A963        | 25    |
| Voltage Change Plug                 | RB1KITS           | A964        | 2     |

Pool Motor Rainshield Kit



Designed for horizontally mounted pump motors to adhere to UL 1081 standard. Includes screw and rain cover.

| When Used                   | Multiplier Symbol | Catalog Number | Price |
|-----------------------------|-------------------|----------------|-------|
| 5" & 5-1/2" diameter motors | RB3KITS           | A697           | \$37  |



## KITS & ACCESSORIES

### Shaft Adapter Kit



Cat. #A225

Includes adapter and key.

| Change Shaft Diameter | Multiplier Symbol | Catalog No. | Price |
|-----------------------|-------------------|-------------|-------|
| From 1/2 to 5/8       | RB2KITS           | A224        | \$3   |
| From 5/8 to 3/4       | RB2KITS           | A225        | 3     |

### Toggle Switches



Cat. #A228

Start switches for single-phase open dripproof motors only in ratings one horsepower and smaller. Switch is mounted on the motor terminal box cover.

| Frame Size | Number Poles  | Multiplier Symbol | Catalog No. | Price |
|------------|---------------|-------------------|-------------|-------|
| 30         | Single (SPST) | RB2KITS           | A228        | \$24  |
| 40         | Single (SPST) | RB2KITS           | A229        | 24    |

## KITS & ACCESSORIES

### GE ECM by Regal-Beloit TECMate Service Tool



#### Features

- Analyzes the GE ECM by Regal-Beloit motor independent of the HVAC system
- Detect and isolate motor failures from HVAC system failures
- Easy to use

#### Applications

Designed to troubleshoot the GE ECM by Regal-Beloit 2. series in HVAC applications.

| Catalog Number | List Price | Multiplier Symbol | Weight |
|----------------|------------|-------------------|--------|
| A447           | \$132      | RB1EACC           | 1 lb.  |

### GE ECM by Regal-Beloit ECM Service Guide



#### Features

- Pocket sized manual
- Provides important information and guidelines on how to properly diagnose, service and optimize homeowner comfort with GE ECM by Regal-Beloit driven systems.
- Can be downloaded for free at [www.theDealerToolbox.com](http://www.theDealerToolbox.com)
- Sold in packs of 10 (ordering qty. 1 of this model number equals 10 manuals)

#### Applications

Designed to help the Service Technician diagnose issues and service ECM 2.3 and x13 motors.

| Model Number | List Price | Multiplier Symbol | Weight |
|--------------|------------|-------------------|--------|
| 8794721FT    | \$34.95    | NA                | 2 lb.  |



## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| 2090     | 5KCP29GK4566S | \$146      | RB1HVC            | 80       | 2950     | 5KCP29DG3402S | \$231      | RB1HVC            | 73       |
| 2091     | 5KCP29GK4685S | \$97       | RB1HVC            | 93       | 2952     | 5KCP29DG3404S | \$267      | RB1HVC            | 73       |
| 2243     | 5KCP29DCA323S | \$113      | RB1HVC            | 74       | 2953     | 5KCP29FG3406S | \$250      | RB1HVC            | 73       |
| 2244     | 5KCP29JCA324S | \$141      | RB1HVC            | 74       | 2954     | 5KCP29FG3408S | \$274      | RB1HVC            | 73       |
| 2245     | 5KCP29JCA325S | \$141      | RB1HVC            | 74       | 2984     | 5KCP29FK6552S | \$159      | RB1HVC            | 80       |
| 2246     | 5KCP29HCA326S | \$133      | RB1HVC            | 74       | 3001     | 5KCP39KG1369S | \$157      | RB1HVM            | 82       |
| 2247     | 5KCP29JCA327S | \$126      | RB1HVC            | 74       | 3005     | 5KCP39PGC092S | \$167      | RB1HVM            | 79       |
| 2248     | 5KCP29ECA328S | \$118      | RB1HVC            | 74       | 3009     | 5KCP39GG3611S | \$160      | RB1HVC            | 83       |
| 2249     | 5KCP29DCA329S | \$118      | RB1HVC            | 74       | 3012     | 5KCP39GG5606S | \$164      | RB1HVM            | 83       |
| 2250     | 5KCP29ECA321S | \$126      | RB1HVC            | 82       | 3026     | 5KCP39RGL792S | \$193      | RB1HVC            | 68       |
| 2251     | 5KCP29FCA322S | \$118      | RB1HVC            | 88       | 3027     | 5KCP39DGA768T | \$107      | RB1HVC            | 68       |
| 2362     | 5KCP29CK4534S | \$137      | RB1HVC            | 92       | 3028     | 5KCP39GGA769S | \$112      | RB1HVC            | 68       |
| 2743     | 5KCP29BK8219S | \$84       | RB1HVC            | 91       | 3029     | 5KCP39LGA770S | \$119      | RB1HVC            | 68       |
| 2746     | 5KCP29GK8218S | \$103      | RB1HVC            | 93       | 3030     | 5KCP39NGS429S | \$135      | RB1HVC            | 68       |
| 2820     | 5KCP29EG5850S | \$117      | RB1HVC            | 64       | 3031     | 5KCP39LGC003S | \$160      | RB1HVC            | 68       |
| 2821     | 5KCP29GG5851S | \$120      | RB1HVC            | 64       | 3032     | 5KCP39NGL785S | \$176      | RB1HVC            | 68       |
| 2822     | 5KCP29KG5852S | \$126      | RB1HVC            | 64       | 3035     | 5KCP39RFU592S | \$211      | RB1HVC            | 68       |
| 2823     | 5KCP29LG5853S | \$140      | RB1HVC            | 64       | 3036     | 5KCP39SFU595S | \$229      | RB1HVC            | 68       |
| 2824     | 5KCP29EG5854S | \$126      | RB1HVC            | 64       | 3037     | 5KCP39PFU680S | \$114      | RB1HVC            | 68       |
| 2825     | 5KCP29KG5855S | \$133      | RB1HVC            | 64       | 3038     | 5KCP39SGY699S | \$187      | RB1HVC            | 68       |
| 2826     | 5KCP29KG5856S | \$135      | RB1HVC            | 64       | 3040     | 5KCP39MGL789S | \$175      | RB1HVC            | 68       |
| 2827     | 5KCP29LG5857S | \$146      | RB1HVC            | 64       | 3046     | 5KCP39GGC124S | \$153      | RB1HVC            | 68       |
| 2828     | 5KCP29LG5858S | \$149      | RB1HVC            | 64       | 3047     | 5KCP39GGD320S | \$132      | RB1HVM            | 79       |
| 2829     | 5KCP29MG5859S | \$163      | RB1HVC            | 64       | 3048     | 5KCP39SGL762S | \$195      | RB1HVC            | 68       |
| 2830     | 5KCP29BG5860S | \$137      | RB1HVC            | 63       | 3049     | 5KCP39PGC094S | \$172      | RB1HVC            | 68       |
| 2831     | 5KCP29DG5861S | \$142      | RB1HVC            | 63       | 3050     | 5KCP39PG9701S | \$156      | RB1HVC            | 87       |
| 2832     | 5KCP29EG5862S | \$146      | RB1HVC            | 63       | 3056     | 5KCP39LGM011S | \$147      | RB1HVC            | 80       |
| 2833     | 5KCP29LG5863S | \$166      | RB1HVC            | 63       | 3058     | 5KCP39DGY705S | \$168      | RB1HVM            | 83       |
| 2834     | 5KCP29LG5864S | \$168      | RB1HVC            | 63       | 3065     | 5KCP39EGV958S | \$126      | RB1HVC            | 78       |
| 2835     | 5KCP29EG5867S | \$133      | RB1HVC            | 63       | 3066     | 5KCP39JGJ997T | \$134      | RB1HVC            | 78       |
| 2836     | 5KCP29EG5868S | \$149      | RB1HVC            | 63       | 3067     | 5KCP39PGC910S | \$266      | RB1HVM            | 82       |
| 2837     | 5KCP29FG5869S | \$146      | RB1HVC            | 63       | 3068     | 5KCP39DGK136S | \$167      | RB1HVC            | 81       |
| 2840     | 5KCP29BG5866S | \$126      | RB1HVC            | 64       | 3070     | 5KCP39GGB158S | \$167      | RB1HVC            | 91       |
| 2925     | 5KCP29DG3401S | \$194      | RB1HVC            | 73       | 3077     | 5KCP39DGK013S | \$130      | RB1HVC            | 81       |
| 2926     | 5KCP29DG3403S | \$223      | RB1HVC            | 73       | 3078     | 5KCP39DGK014S | \$149      | RB1HVC            | 81       |
| 2927     | 5KCP29FG3405S | \$237      | RB1HVC            | 73       | 3082     | 5KCP39HGK018S | \$99       | RB1HVC            | 87       |
| 2928     | 5KCP29FG3407S | \$263      | RB1HVC            | 73       | 3084     | 5KCP39HGE930S | \$176      | RB1HVC            | 68       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.      | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|----------------|------------|-------------------|----------|
| 3085     | 5KCP39MGE931S | \$188      | RB1HVC            | 68       | 3219     | 5KCP39DGP089S  | \$126      | RB1HVC            | 91       |
| 3086     | 5KCP39PGE932S | \$210      | RB1HVC            | 68       | 3220     | 5KCP39CGP088S  | \$77       | RB1HVM            | 89       |
| 3087     | 5KCP39HKG020S | \$164      | RB1HVC            | 86       | 3221     | 5KCP39FGP087S  | \$89       | RB1HVC            | 89       |
| 3091     | 5KCP39KGD368S | \$128      | RB1HVC            | 62       | 3222     | 5KCP39BGT944S  | \$102      | RB1HVC            | 88       |
| 3092     | 5KCP39NGD369S | \$150      | RB1HVC            | 62       | 3224     | 5KCP39HGY017S  | \$85       | RB1HVC            | 89       |
| 3094     | 5KCP39MG5438T | \$196      | RB1HVC            | 62       | 3225     | 5KCP39HGU549S  | \$175      | RB1HVC            | 84       |
| 3103     | 5KCP39PGA749T | \$210      | RB1HVC            | 62       | 3226     | 5KCP39LGU550S  | \$159      | RB1HVC            | 84       |
| 3114     | 5KCP39HGG728S | \$172      | RB1HVC            | 75       | 3227     | 5KCP39EGG401S  | \$110      | RB1HVC            | 69       |
| 3122     | 5KCP39GGB907S | \$177      | RB1HVC            | 92       | 3228     | 5KCP39HGG402S  | \$115      | RB1HVC            | 69       |
| 3123     | 5KCP39HGA206S | \$150      | RB1HVC            | 78       | 3229     | 5KCP39MGG403S  | \$122      | RB1HVC            | 69       |
| 3124     | 5KCP39KGB906S | \$172      | RB1HVM            | 79       | 3230     | 5KCP39SGS428S  | \$138      | RB1HVC            | 69       |
| 3128     | 5KCP39KGC100T | \$174      | RB1HVC            | 85       | 3251     | 5KCP39DGG3304S | \$140      | RB1HVC            | 64       |
| 3132     | 5KCP39PGC138S | \$177      | RB1HVC            | 77       | 3252     | 5KCP39CGT945S  | \$142      | RB1HVC            | 64       |
| 3134     | 5KCP39KGB909S | \$151      | RB1HVC            | 75       | 3271     | 5KCP39FG3312S  | \$149      | RB1HVC            | 64       |
| 3143     | 5KCP39NGT583S | \$106      | RB1HVC            | 87       | 3272     | 5KCP39FGT946S  | \$152      | RB1HVC            | 64       |
| 3144     | 5KCP39HGT584S | \$100      | RB1HVC            | 86       | 3275     | 5KCP39PGS511S  | \$164      | RB1HVC            | 88       |
| 3153     | 5KCP39CGN330S | \$85       | RB1HVC            | 90       | 3280     | 5KCP39KGC519T  | \$264      | RB1HVC            | 65       |
| 3154     | 5KCP39FGN329S | \$91       | RB1HVC            | 90       | 3281     | 5KCP39KG3316T  | \$162      | RB1HVC            | 64       |
| 3155     | 5KCP39GGN333S | \$114      | RB1HVC            | 90       | 3282     | 5KCP39JGT947S  | \$164      | RB1HVC            | 64       |
| 3158     | 5KCP39FGP028S | \$122      | RB1HVC            | 76       | 3288     | 5KCP39SGU073S  | \$164      | RB1HVC            | 77       |
| 3159     | 5KCP39HGP029S | \$141      | RB1HVC            | 76       | 3290     | 5KCP39PGC520T  | \$271      | RB1HVM            | 65       |
| 3160     | 5KCP39CGP031S | \$115      | RB1HVC            | 75       | 3292     | 5KCP39NGD123T  | \$187      | RB1HVC            | 64       |
| 3161     | 5KCP39HGP030S | \$129      | RB1HVC            | 76       | 3327     | 5KCP39DGP081S  | \$69       | RB1HVD            | 68       |
| 3166     | 5KCP39MGP041S | \$149      | RB1HVC            | 77       | 3328     | 5KCP39EGP697S  | \$73       | RB1HVD            | 68       |
| 3200     | 5KCP39GGC132S | \$150      | RB1HVC            | 68       | 3329     | 5KCP39HGP698S  | \$78       | RB1HVD            | 68       |
| 3201     | 5KCP39EGL248S | \$123      | RB1HVC            | 69       | 3330     | 5KCP39MGK209S  | \$87       | RB1HVD            | 68       |
| 3202     | 5KCP39GGL249S | \$126      | RB1HVC            | 69       | 3331     | 5KCP39PFM210S  | \$106      | RB1HVD            | 68       |
| 3203     | 5KCP39GGL732S | \$131      | RB1HVC            | 69       | 3383     | 5KCP39FGM421S  | \$80       | RB1HVD            | 60       |
| 3204     | 5KCP39KGL733S | \$137      | RB1HVC            | 69       | 3384     | 5KCP39FGM433S  | \$80       | RB1HVD            | 60       |
| 3205     | 5KCP39PGL731S | \$145      | RB1HVC            | 69       | 3385     | 5KCP39HGAA06AS | \$83       | RB1HVD            | 60       |
| 3206     | 5KCP39EGC336S | \$123      | RB1HVC            | 72       | 3386     | 5KCP39HGAA11AT | \$85       | RB1HVD            | 60       |
| 3208     | 5KCP39JGC337S | \$134      | RB1HVC            | 72       | 3387     | 5KCP39PGM438S  | \$100      | RB1HVD            | 60       |
| 3209     | 5KCP39NFU594S | \$163      | RB1HVC            | 69       | 3388     | 5KCP39NGM437S  | \$102      | RB1HVD            | 60       |
| 3210     | 5KCP39HGC338S | \$137      | RB1HVC            | 72       | 3389     | 5KCP39PGN091S  | \$114      | RB1HVD            | 60       |
| 3212     | 5KCP39NGC339S | \$138      | RB1HVC            | 72       | 3390     | 5KCP39PGN092S  | \$116      | RB1HVD            | 60       |
| 3214     | 5KCP39MGC340S | \$140      | RB1HVC            | 72       | 3403     | 5KCP39GGY003S  | \$123      | RB1HVC            | 69       |
| 3215     | 5KCP39CGP070S | \$107      | RB1HVC            | 85       | 3404     | 5KCP39KGY004S  | \$129      | RB1HVC            | 69       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| 3405     | 5KCP39PGY002S | \$137      | RB1HVC            | 69       | 3631     | 5KCP39CG5822S | \$117      | RB1HVC            | 62       |
| 3428     | 5KCP39HGH612S | \$157      | RB1HVC            | 69       | 3632     | 5KCP39CG5823S | \$120      | RB1HVC            | 62       |
| 3429     | 5KCP39MGH613S | \$164      | RB1HVC            | 69       | 3641     | 5KCP39CG5824S | \$117      | RB1HVC            | 62       |
| 3430     | 5KCP39SGL784S | \$181      | RB1HVC            | 69       | 3642     | 5KCP39CG5825S | \$120      | RB1HVC            | 62       |
| 3431     | 5KCP39SGH640S | \$200      | RB1HVC            | 69       | 3651     | 5KCP39DG5826T | \$117      | RB1HVC            | 72       |
| 3452     | 5KCP39CG3326S | \$154      | RB1HVC            | 64       | 3652     | 5KCP39CG5827S | \$120      | RB1HVC            | 62       |
| 3453     | 5KCP39DGY702S | \$144      | RB1HVC            | 64       | 3656     | 5KCP39CGA402S | \$92       | RB1HVC            | 62       |
| 3454     | 5KCP39FGY704S | \$148      | RB1HVC            | 64       | 3671     | 5KCP39GG5828S | \$127      | RB1HVC            | 62       |
| 3455     | 5KCP39DGY703S | \$152      | RB1HVC            | 64       | 3672     | 5KCP39FG5829T | \$126      | RB1HVC            | 62       |
| 3458     | 5KCP39JGU530S | \$86       | RB1HVM            | 67       | 3676     | 5KCP39FGA403T | \$95       | RB1HVC            | 62       |
| 3459     | 5KCP39PGU627S | \$94       | RB1HVM            | 67       | 3681     | 5KCP39LG5830T | \$137      | RB1HVC            | 62       |
| 3463     | 5KCP39KGV804S | \$96       | RB1HVM            | 66       | 3682     | 5KCP39JG5831T | \$135      | RB1HVC            | 62       |
| 3464     | 5KCP39KGV805S | \$98       | RB1HVM            | 66       | 3686     | 5KCP39JGA406T | \$100      | RB1HVC            | 62       |
| 3465     | 5KCP39KGU361S | \$88       | RB1HVM            | 67       | 3691     | 5KCP39PG5081T | \$160      | RB1HVC            | 62       |
| 3466     | 5KCP39SGU363S | \$116      | RB1HVM            | 66       | 3692     | 5KCP39NG5082S | \$158      | RB1HVC            | 62       |
| 3467     | 5KCP39NGU364S | \$118      | RB1HVM            | 66       | 3696     | 5KCP39NGA407S | \$118      | RB1HVC            | 62       |
| 3468     | 5KCP39PGU419S | \$108      | RB1HVM            | 67       | 3698     | 5KCP39PGA854S | \$209      | RB1HVC            | 62       |
| 3469     | 5KCP39PGU418S | \$96       | RB1HVM            | 67       | 3727     | 5KCP39DGS375S | \$73       | RB1HVD            | 69       |
| 3470     | 5KCP39GGC521T | \$229      | RB1HVC            | 65       | 3728     | 5KCP39FGM599S | \$77       | RB1HVD            | 69       |
| 3471     | 5KCP39EG3332S | \$157      | RB1HVC            | 64       | 3729     | 5KCP39LGS407S | \$82       | RB1HVD            | 69       |
| 3472     | 5KCP39DG3334S | \$152      | RB1HVM            | 64       | 3730     | 5KCP39PGS618S | \$91       | RB1HVD            | 69       |
| 3481     | 5KCP39GG3336S | \$166      | RB1HVC            | 64       | 3731     | 5KCP39SGT039S | \$110      | RB1HVD            | 69       |
| 3482     | 5KCP39GG3338S | \$168      | RB1HVC            | 64       | 3732     | 5KCP39FGL114S | \$98       | RB1HVD            | 69       |
| 3490     | 5KCP39NGC522S | \$265      | RB1HVC            | 65       | 3733     | 5KCP39LGL786S | \$104      | RB1HVD            | 69       |
| 3583     | 5KCP39EGAA09S | \$82       | RB1HVD            | 60       | 3734     | 5KCP39PGL811S | \$112      | RB1HVD            | 69       |
| 3584     | 5KCP39EGAA10S | \$84       | RB1HVD            | 60       | 3735     | 5KCP39SGL938S | \$128      | RB1HVD            | 69       |
| 3585     | 5KCP39HGAA37T | \$85       | RB1HVD            | 60       | 3736     | 5KCP39FGL782S | \$137      | RB1HVD            | 69       |
| 3586     | 5KCP39JGN654T | \$87       | RB1HVD            | 60       | 3737     | 5KCP39MGL796S | \$146      | RB1HVD            | 69       |
| 3587     | 5KCP39PGN655S | \$103      | RB1HVD            | 60       | 3738     | 5KCP39PGL795S | \$162      | RB1HVD            | 69       |
| 3588     | 5KCP39MGAA36S | \$105      | RB1HVD            | 60       | 3739     | 5KCP39SGL794S | \$186      | RB1HVD            | 69       |
| 3589     | 5KCP39NGAA44S | \$118      | RB1HVD            | 60       | 3740     | 5KCP39SFU593S | \$170      | RB1HVC            | 69       |
| 3590     | 5KCP39PGN658S | \$120      | RB1HVD            | 60       | 3746     | 5KCP39SGY617S | \$211      | RB1HVC            | 69       |
| 3591     | 5KCP39NGL571S | \$202      | RB1HVC            | 86       | 3747     | 5KCP39SGU626S | \$221      | RB1HVC            | 69       |
| 3592     | 5KCP39HGR677S | \$143      | RB1HVC            | 85       | 3759     | 5KCP39LGT378S | \$146      | RB1HVC            | 69       |
| 3594     | 5KCP39PGL572S | \$242      | RB1HVC            | 84       | 3760     | 5KCP39PGT377S | \$162      | RB1HVC            | 69       |
| 3595     | 5KCP39SGL854S | \$180      | RB1HVC            | 60       | 3782     | 5KCP39DGP729S | \$113      | RB1HVC            | 61       |
| 3596     | 5KCP39SGL853S | \$182      | RB1HVC            | 60       | 3783     | 5KCP39GGP730S | \$128      | RB1HVC            | 61       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.      | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.    | List Price | Multiplier Symbol | Page No. |
|----------|----------------|------------|-------------------|----------|----------|--------------|------------|-------------------|----------|
| 3784     | 5KCP39FGP731S  | \$131      | RB1HVC            | 61       | 4301     | 5KH39QN5518X | \$103      | RB1CAC            | 18       |
| 3785     | 5KCP39LGP732S  | \$137      | RB1HVC            | 61       | 4304     | 5KH39QN5543  | \$98       | RB1CAC            | 18       |
| 3786     | 5KCP39JGP733S  | \$140      | RB1HVC            | 61       | 4305     | 5KH39QN5511X | \$107      | RB1CAC            | 18       |
| 3787     | 5KCP39PGP734S  | \$154      | RB1HVC            | 61       | 4306     | 5KH39QN5537X | \$118      | RB1CAC            | 18       |
| 3788     | 5KCP39NGP735S  | \$157      | RB1HVC            | 61       | 4308     | 5KH39QNA002X | \$146      | RB1CAC            | 18       |
| 3789     | 5KCP39PGP736S  | \$210      | RB1HVC            | 61       | 4309     | 5KH39QN9514X | \$156      | RB1CAC            | 18       |
| 3790     | 5KCP39PGP737S  | \$214      | RB1HVC            | 61       | 4310     | 5KH39QN5508X | \$113      | RB1CAC            | 18       |
| 3851     | 5KCP39CG9044S  | \$145      | RB1HVC            | 62       | 4311     | 5KH39QN5529X | \$124      | RB1CAC            | 18       |
| 3852     | 5KCP39CG9045S  | \$147      | RB1HVC            | 62       | 4314     | 5KH39QN5520X | \$101      | RB1CAC            | 18       |
| 3862     | 5KCP39CG9047S  | \$147      | RB1HVC            | 62       | 4319     | 5KH39QN9429T | \$172      | RB1CAC            | 53       |
| 3871     | 5KCP39FG9048S  | \$159      | RB1HVC            | 62       | 4322     | 5KH39QN9548  | \$137      | RB1CAC            | 53       |
| 3872     | 5KCP39EG9049S  | \$162      | RB1HVC            | 62       | 4338     | 5KH39QN9541T | \$220      | RB1CAC            | 18       |
| 3881     | 5KCP39HGG9050S | \$166      | RB1HVC            | 62       | 4349     | 5KH39QN9537X | \$97       | RB1CAC            | 19       |
| 3882     | 5KCP39GG9051T  | \$168      | RB1HVC            | 62       | 4350     | 5KH39QN5538X | \$103      | RB1CAC            | 52       |
| 3891     | 5KCP39MG5312S  | \$181      | RB1HVC            | 62       | 4351     | 5KH39QN9542  | \$95       | RB1CAC            | 19       |
| 3892     | 5KCP39MG5313T  | \$183      | RB1HVC            | 62       | 4352     | 5KH39QN5542  | \$110      | RB1CAC            | 18       |
| 3898     | 5KCP39PGA853S  | \$215      | RB1HVC            | 62       | 4354     | 5KH39QN9538  | \$99       | RB1CAC            | 19       |
| 3945     | 5KCP39MGU464AS | \$117      | RB1HVD            | 70       | 4355     | 5KH39QN5525  | \$103      | RB1CAC            | 18       |
| 3946     | 5KCP39NGU426BS | \$144      | RB1HVD            | 70       | 4359     | 5KH39QN5523  | \$111      | RB1CAC            | 18       |
| 3948     | 5KCP39NGU468AS | \$154      | RB1HVD            | 70       | 4360     | 5KH39QN5548  | \$114      | RB1CAC            | 18       |
| 3983     | 5KCP39GG9708S  | \$104      | RB1HVM            | 60       | 4362     | 5KH39QN9686X | \$102      | RB1CAC            | 19       |
| 3984     | 5KCP39FG9478T  | \$106      | RB1HVM            | 60       | 4363     | 5KH39QN5526X | \$118      | RB1CAC            | 52       |
| 3985     | 5KCP39LG9683S  | \$110      | RB1HVM            | 60       | 4364     | 5KH39QN5541X | \$114      | RB1CAC            | 18       |
| 3986     | 5KCP39JG9479T  | \$112      | RB1HVM            | 60       | 4368     | 5KH39QN9397  | \$106      | RB1CAC            | 19       |
| 3987     | 5KCP39PG9710S  | \$123      | RB1HVM            | 60       | 4369     | 5KH39QN5508  | \$110      | RB1CAC            | 18       |
| 3988     | 5KCP39NG9709S  | \$125      | RB1HVM            | 60       | 4370     | 5KH39QN9682  | \$143      | RB1CAC            | 18       |
| 3989     | 5KCP39PGE413S  | \$147      | RB1HVC            | 60       | 4371     | 5KH39QN5529  | \$121      | RB1CAC            | 18       |
| 3990     | 5KCP39PGE414S  | \$149      | RB1HVC            | 60       | 4372     | 5KH39QN9546  | \$116      | RB1CAC            | 19       |
| 3992     | 5KCP39FGE211S  | \$163      | RB1HVC            | 60       | 4373     | 5KH39QN9543  | \$119      | RB1CAC            | 19       |
| 3993     | 5KCP39FGE212S  | \$165      | RB1HVC            | 60       | 4376     | 5KH39QN9547  | \$113      | RB1CAC            | 19       |
| 3994     | 5KCP39HGE213S  | \$169      | RB1HVC            | 60       | 4377     | 5KH39QN5524  | \$121      | RB1CAC            | 18       |
| 3995     | 5KCP39HGE214S  | \$171      | RB1HVC            | 60       | 4380     | 5KH39QN9681X | \$109      | RB1CAC            | 19       |
| 3996     | 5KCP39MGE215S  | \$182      | RB1HVC            | 60       | 4381     | 5KH39QN5528X | \$124      | RB1CAC            | 18       |
| 3997     | 5KCP39LGE216T  | \$184      | RB1HVC            | 60       | 4383     | 5KH39QN9513X | \$153      | RB1CAC            | 52       |
| 3998     | 5KCP39PGE415S  | \$202      | RB1HVC            | 60       | 4386     | 5KH39QN9218  | \$170      | RB1CAC            | 18       |
| 3999     | 5KCP39PGE416S  | \$204      | RB1HVC            | 60       | 4387     | 5KH39QN9684A | \$180      | RB1CAC            | 18       |
| 4050     | 5KH37NN85      | \$168      | RB1CON            | 18       | 4389     | 5KH39QN9548X | \$146      | RB1CAC            | 53       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.    | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.      | List Price | Multiplier Symbol | Page No. |
|----------|--------------|------------|-------------------|----------|----------|----------------|------------|-------------------|----------|
| 4390     | 5KH39QNA039  | \$173      | RB1CAC            | 18       | 4777     | 5KCP100EZA001X | \$64       | RB1COD            | 40       |
| 4392     | 5KH39QN9405X | \$176      | RB1CAC            | 18       | 4778     | 5KH39QN9639T   | \$172      | RB1CAC            | 52       |
| 4393     | 5KH39QN9544X | \$188      | RB1CAC            | 18       | 4779     | 5KH39BN5010Y   | \$77       | RB1COD            | 40       |
| 4396     | 5KH39QN9683  | \$165      | RB1CAC            | 53       | 4781     | 5KC37HN3898U   | \$163      | RB1CON            | 40       |
| 4399     | 5KH39QN9551X | \$168      | RB1CAC            | 53       | 4782     | 5KH39BN5017U   | \$78       | RB1COD            | 40       |
| 4404     | 5KH39QN5550X | \$125      | RB1CAC            | 39       | 4784     | 5KH39CN5018U   | \$82       | RB1COD            | 40       |
| 4406     | 5KH32FN5586X | \$102      | RB1CAC            | 39       | 4785     | 5KH32EN5015U   | \$107      | RB1CON            | 40       |
| 4412     | 5KH39QN9550X | \$188      | RB1CAC            | 53       | 4786     | 5KH39DN5019U   | \$107      | RB1CON            | 40       |
| 4422     | 5KH39QN9687  | \$212      | RB1CAC            | 18       | 4787     | 5KH32GN5020U   | \$116      | RB1CON            | 40       |
| 4602     | 5KH39QN9518X | \$185      | RB1CAC            | 18       | 4788     | 5KC37EN3900U   | \$141      | RB1CON            | 40       |
| 4680     | 5KH32FN3120T | \$147      | RB1CAC            | 52       | 4798     | 5KH35FN153T    | \$154      | RB1CAC            | 52       |
| 4682     | 5KH35JN3132T | \$165      | RB1CAC            | 52       | 4805     | 5KH32GNB811X   | \$122      | RB1CAC            | 39       |
| 4684     | 5KH36MN3127T | \$204      | RB1CAC            | 52       | 5443     | 5SME44GG5014C  | \$94       | RB1E44            | 49       |
| 4686     | 5KC46LN0269X | \$258      | RB1CAC            | 54       | 5444     | 5SME44GG5015C  | \$101      | RB1E44            | 49       |
| 4688     | 5KC49NN0061T | \$293      | RB1CAC            | 54       | 5470     | 5SME58AAF1027  | \$101      | RB1E58            | 49       |
| 4701     | 5KH39QN5512T | \$86       | RB1COD            | 59       | 5471     | 5SME58AAF1026  | \$101      | RB1E58            | 49       |
| 4702     | 5KH33HN5725X | \$109      | RB1CON            | 18       | 5472     | 5SME58AAF1031  | \$101      | RB1E58            | 49       |
| 4706     | 5KH39QN5514T | \$92       | RB1COD            | 59       | 9029     | 5KC49NN0221X   | \$148      | RB1CAC            | 51       |
| 4707     | 5KH33HN5722X | \$121      | RB1CON            | 18       | 9030     | 5KC49NN0222X   | \$160      | RB1CAC            | 51       |
| 4708     | 5KH39QN9401T | \$123      | RB1COD            | 59       | 9031     | 5KC49MN2043Y   | \$146      | RB1CAC            | 51       |
| 4709     | 5KH36MN5729X | \$148      | RB1CON            | 18       | 9032     | 5KC49MN2049Y   | \$156      | RB1CAC            | 51       |
| 4722     | 5KH39QN5558T | \$114      | RB1CAC            | 39       | 9033     | 5KC49NN2050Y   | \$172      | RB1CAC            | 51       |
| 4725     | 5KH32DN5587X | \$93       | RB1CAC            | 39       | 9034     | 5KC49NN2044Y   | \$190      | RB1CAC            | 51       |
| 4730     | 5KH39QN9725T | \$98       | RB1CON            | 59       | 9035     | 5KCR49RN2042Y  | \$199      | RB1CAC            | 51       |
| 4731     | 5KH39QN9696X | \$105      | RB1CON            | 59       | 9036     | 5KCR49SN2056Y  | \$218      | RB1CAC            | 51       |
| 4732     | 5KH39QN9702T | \$139      | RB1CON            | 59       | 9038     | 5KCR49ZN2151U  | \$344      | RB1CAC            | 51       |
| 4733     | 5KH39DNA533T | \$107      | RB1COD            | 59       | 9040     | 5KCR49SN2035Y  | \$249      | RB1CAC            | 51       |
| 4734     | 5KH32HNA532T | \$115      | RB1COD            | 59       | A109     | 161L113AAG1    | \$20       | RB2KITS           | 96       |
| 4735     | 5KH33JNA534T | \$150      | RB1CON            | 59       | A110     | 161L113AAG2    | \$20       | RB2KITS           | 96       |
| 4738     | 5KH39QN9703T | \$172      | RB1CON            | 59       | A111     | 161L113AAG3    | \$20       | RB2KITS           | 96       |
| 4739     | 5KH39QN9704T | \$216      | RB1CON            | 59       | A112     | 161L113AAG4    | \$20       | RB2KITS           | 96       |
| 4757     | 5KH39QN9636T | \$163      | RB1CAC            | 52       | A113     | 161L113AAG5    | \$20       | RB2KITS           | 96       |
| 4758     | 5KH39QN9698T | \$180      | RB1CAC            | 52       | A114     | 161L113AAG6    | \$20       | RB2KITS           | 96       |
| 4759     | 5KH39QN9697T | \$191      | RB1CAC            | 52       | A115     | 161L113AAG9    | \$20       | RB2KITS           | 96       |
| 4773     | 5KH39BN5016U | \$84       | RB1CON            | 40       | A125     | 161L113ADG1    | \$20       | RB2KITS           | 96       |
| 4774     | 5KH33GN5014U | \$116      | RB1CON            | 40       | A127     | 161L113ADG3    | \$20       | RB2KITS           | 96       |
| 4776     | 5KH39QN5539T | \$124      | RB1CAC            | 52       | A128     | 161L113ADG4    | \$20       | RB2KITS           | 96       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.      | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.       | List Price | Multiplier Symbol | Page No. |
|----------|----------------|------------|-------------------|----------|----------|-----------------|------------|-------------------|----------|
| A129     | 161L113ADG5    | \$20       | RB2KITS           | 96       | A489     | 24X327916AA-G5  | \$74       | RB3KITS           | 94       |
| A130     | 161L113ADG14   | \$20       | RB2KITS           | 96       | A490     | 24X327916AA-G6  | \$95       | RB3KITS           | 94       |
| A195     | 161L110AA1     | \$2        | RB2KITS           | 97       | A493     | 24X327930-G3    | \$12       | RB3KITS           | 97       |
| A212     | 161L185AAG1    | \$59       | RB2KITS           | 98       | A494     | 24X327930-G2    | \$12       | RB3KITS           | 97       |
| A215     | 161L186AAG1    | \$59       | RB2KITS           | 98       | A518     | 161L110AA4      | \$2        | RB2KITS           | 97       |
| A224     | 161L115AAG1    | \$3        | RB2KITS           | 100      | A534     | 161L187BAG1     | \$88       | RB2KITS           | 98       |
| A225     | 161L115AAG2    | \$3        | RB2KITS           | 100      | A535     | 161L187BCG1     | \$88       | RB2KITS           | 98       |
| A228     | 112A515AKG4    | \$24       | RB2KITS           | 100      | A536     | 161L188BAG1     | \$88       | RB2KITS           | 98       |
| A229     | 112A515ASG2    | \$24       | RB1KITS           | 100      | A537     | 161L188BCG1     | \$88       | RB2KITS           | 98       |
| A447     | 8794700FSG01   | \$132      | RB1EACC           | 50,101   | A549     | 52A101229AAG1   | \$37       | RB3KITS           | 94       |
| A455     | 38-100686-G5   | \$11       | RB3KITS           | 95       | A556     | 24X327921-G11   | \$27       | RB3KITS           | 97       |
| A459     | 24X327930-G1   | \$4        | RB3KITS           | 97       | A697     | 161L210AAP1     | \$37       | RB3KITS           | 99       |
| A460     | 24X327930-G4   | \$12       | RB3KITS           | 97       | A940     | 52D310833AAP001 | \$14       | RB1KITS           | 99       |
| A461     | 161L113AM-G3   | \$20       | RB3KITS           | 95       | A941     | 52D311808ARP1   | \$25       | RB1KITS           | 99       |
| A462     | 161L113AM-G4   | \$20       | RB3KITS           | 95       | A942     | 52D310814AAP1   | \$9        | RB1KITS           | 99       |
| A463     | 161L113AM-G6   | \$20       | RB3KITS           | 95       | A945     | 115D964P1       | \$5        | RB1KITS           | 99       |
| A464     | 161L113AM-G7   | \$20       | RB3KITS           | 95       | A946     | 115D964P2       | \$5        | RB1KITS           | 99       |
| A465     | 161L113AM-G8   | \$20       | RB3KITS           | 95       | A947     | 115D963P1       | \$5        | RB1KITS           | 99       |
| A466     | 161L113AM-G9   | \$20       | RB3KITS           | 95       | A948     | 113A617AG001    | \$6        | RB1KITS           | 99       |
| A467     | 161L113AM-G10  | \$20       | RB3KITS           | 95       | A949     | 113A620AYP1     | \$14       | RB1KITS           | 99       |
| A468     | 161L113AN-G2   | \$20       | RB3KITS           | 95       | A950     | 976B399AAP9     | \$15       | RB1KITS           | 99       |
| A469     | 161L113AN-G3   | \$20       | RB3KITS           | 95       | A951     | 976B399AAP12    | \$18       | RB1KITS           | 99       |
| A470     | 161L113AN-G4   | \$20       | RB3KITS           | 95       | A952     | 976B399AAP13    | \$19       | RB1KITS           | 99       |
| A471     | 161L113AN-G5   | \$20       | RB3KITS           | 95       | A953     | 976B299ABP6     | \$25       | RB1KITS           | 99       |
| A472     | 161L113AN-G6   | \$20       | RB3KITS           | 95       | A954     | 976B399ABP9     | \$22       | RB1KITS           | 99       |
| A473     | 161L113AN-G7   | \$20       | RB3KITS           | 95       | A955     | 976B399ABP10    | \$33       | RB1KITS           | 99       |
| A474     | 161L113AN-G8   | \$20       | RB3KITS           | 95       | A956     | 161L198AAG9     | \$6        | RB1KITS           | 99       |
| A475     | 161L113AN-G9   | \$20       | RB3KITS           | 95       | A957     | 161L198AAG10    | \$11       | RB1KITS           | 99       |
| A476     | 161L113AN-G10  | \$20       | RB3KITS           | 95       | A958     | 161L197ABG1     | \$3        | RB1KITS           | 99       |
| A477     | 161L131AA-G1   | \$10       | RB3KITS           | 94       | A959     | 161L197ABG11    | \$5        | RB1KITS           | 99       |
| A478     | 161L131AB-G1   | \$14       | RB3KITS           | 94       | A960     | 111A271P101     | \$7        | RB1KITS           | 99       |
| A483     | 24X327978-G5   | \$7        | RB3KITS           | 94       | A961     | 111A271P111     | \$8        | RB1KITS           | 99       |
| A484     | 24B200077P1    | \$18       | RB3KITS           | 94       | A962     | 52D310822ACP1   | \$13       | RB1KITS           | 99       |
| A485     | 24X327916AA-G1 | \$40       | RB3KITS           | 94       | A963     | 52D311819ABP1   | \$25       | RB1KITS           | 99       |
| A486     | 24X327916AA-G2 | \$43       | RB3KITS           | 94       | A964     | 52A103486G1     | \$2        | RB1KITS           | 99       |
| A487     | 24X327916AA-G3 | \$44       | RB3KITS           | 94       | C105     | 5KC35JN27Y      | \$219      | RB1CAC            | 21       |
| A488     | 24X327916AA-G4 | \$67       | RB3KITS           | 94       | C1081    | 5KC39EN2553X    | \$140      | RB1POL            | 38       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| C1082    | 5KC39HN2554X  | \$147      | RB1POL            | 38       | C1156    | 5KC46LN0149X  | \$254      | RB1CAC            | 54       |
| C1083    | 5KC33MN2555X  | \$163      | RB1POL            | 38       | C1157    | 5KC39RN383X   | \$257      | RB1CAC            | 54       |
| C1084    | 5KC39SN2810X  | \$187      | RB1POL            | 38       | C1158    | 5KC49PN0164X  | \$295      | RB1CAC            | 54       |
| C1085    | 5KCR39SN2557X | \$248      | RB1POL            | 38       | C1159    | 5KC49RN2152T  | \$294      | RB1CAC            | 54       |
| C1086    | 5KCR39UN2558X | \$303      | RB1POL            | 38       | C1160    | 5KCR49SN0150X | \$336      | RB1CAC            | 54       |
| C1087    | 5KC39EN2500X  | \$144      | RB1POL            | 38       | C1161    | 5KCR49RN2148T | \$360      | RB1CAC            | 54       |
| C1088    | 5KC39HN2501X  | \$150      | RB1POL            | 38       | C1162    | 5KCR49WN0291T | \$384      | RB1CAC            | 54       |
| C1089    | 5KC33MN2502X  | \$167      | RB1POL            | 38       | C1168    | 5KC36GN2507X  | \$144      | RB1POL            | 38       |
| C1090    | 5KC39SN2812X  | \$191      | RB1POL            | 38       | C1169    | 5KC36MN2508X  | \$145      | RB1POL            | 38       |
| C1091    | 5KCR39SN2504X | \$253      | RB1POL            | 38       | C1170    | 5KC38PN2509X  | \$152      | RB1POL            | 38       |
| C1092    | 5KCR39UN2505X | \$307      | RB1POL            | 38       | C1171    | 5KC38SN2510X  | \$172      | RB1POL            | 38       |
| C1093    | 5KC33JN2525X  | \$172      | RB1POL            | 44       | C1172    | 5KCR39UN2511X | \$197      | RB1POL            | 38       |
| C1094    | 5KC33MN2526X  | \$194      | RB1POL            | 44       | C1173    | 5KCR39UN2512X | \$262      | RB1POL            | 38       |
| C1095    | 5KCR39SN2820X | \$216      | RB1POL            | 44       | C1187    | 5KC49NN0224X  | \$312      | RB1CAC            | 20       |
| C1096    | 5KCR49UN2087X | \$280      | RB1POL            | 44       | C1243    | 5KC36JN2532X  | \$174      | RB1POL            | 43       |
| C1097    | 5KCR49UN2089X | \$324      | RB1POL            | 44       | C1244    | 5KC36MN2533X  | \$180      | RB1POL            | 43       |
| C1098    | 5KC33JN2513X  | \$178      | RB1POL            | 44       | C1245    | 5KC38SN6084X  | \$202      | RB1POL            | 43       |
| C1099    | 5KC33MN2514X  | \$200      | RB1POL            | 44       | C1246    | 5KC39UN6086X  | \$246      | RB1POL            | 43       |
| C1100    | 5KCR39SN2818X | \$222      | RB1POL            | 44       | C1247    | 5KCR48UN2108X | \$300      | RB1POL            | 43       |
| C1101    | 5KCR49UN2088X | \$286      | RB1POL            | 44       | C1252    | 5KC49PN6070   | \$265      | RB1CAC            | 21       |
| C1102    | 5KCR49UN2090X | \$330      | RB1POL            | 44       | C1258    | 5KC49PN6051   | \$267      | RB1CAC            | 20       |
| C1103    | 5KC33NN2547X  | \$252      | RB1POL            | 44       | C1263    | 5KC48UN6073   | \$379      | RB1CAC            | 21       |
| C1104    | 5KC39UN2947T  | \$274      | RB1POL            | 44       | C1264    | 5KC48UN6052   | \$381      | RB1CAC            | 20       |
| C1105    | 5KC39UN2943X  | \$279      | RB1POL            | 44       | C1269    | 5KC49SN2537Y  | \$447      | RB1WD             | 25       |
| C1106    | 5KCR39UN2945X | \$301      | RB1POL            | 44       | C1270    | 5KC49ZN2539Y  | \$518      | RB1WD             | 25       |
| C1107    | 5KCR48SN3014X | \$365      | RB1POL            | 44       | C1273    | 5KC49SN8060T  | \$273      | RB1CAC            | 47       |
| C1108    | 5KC33NN2542T  | \$258      | RB1POL            | 44       | C1274    | 5KCR49TN8058T | \$292      | RB1CAC            | 47       |
| C1109    | 5KC39UN2948T  | \$280      | RB1POL            | 44       | C1275    | 5KCR49ZN8061T | \$337      | RB1CAC            | 47       |
| C111     | 5KC37LN91     | \$200      | RB1CAC            | 21       | C1284    | 5KCR48UN2496X | \$320      | RB1POL            | 43       |
| C1110    | 5KC39UN2942X  | \$285      | RB1POL            | 44       | C1285    | 5KC46JN0722A  | \$319      | RB1WD             | 33       |
| C1111    | 5KCR39UN2944X | \$327      | RB1POL            | 44       | C1286    | 5KC47NN0723A  | \$359      | RB1WD             | 33       |
| C1112    | 5KCR48SN3015X | \$371      | RB1POL            | 44       | C1287    | 5KC49NN2514A  | \$407      | RB1WD             | 33       |
| C1149    | 5KCR49UN2149X | \$330      | RB1POL            | 44       | C1288    | 5KC49QN0724A  | \$425      | RB1WD             | 33       |
| C1152    | 5KC39QN3220X  | \$170      | RB1CAC            | 54       | C1289    | 5KC49RN2513A  | \$479      | RB1WD             | 33       |
| C1153    | 5KC49GN0022X  | \$217      | RB1CAC            | 54       | C129     | 5KC35JN23X    | \$152      | RB1CAC            | 20       |
| C1154    | 5KC38NN413X   | \$217      | RB1CAC            | 54       | C1290    | 5KCR48QN0725A | \$530      | RB1WD             | 33       |
| C1155    | 5KC38NN410X   | \$221      | RB1CAC            | 54       | C1291    | 5KC46GN0075U  | \$172      | RB1CAC            | 48       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| C1292    | 5KC46JN0076U  | \$231      | RB1CAC            | 48       | C1405    | 5KC35MN145    | \$224      | RB1CAC            | 26       |
| C1293    | 5KCR49PN0077U | \$266      | RB1CAC            | 48       | C1412    | 5KCR49WN6078  | \$441      | RB1CAC            | 25       |
| C1294    | 5KCR49UN0079U | \$327      | RB1CAC            | 48       | C1420    | 5KC36LN144    | \$212      | RB1CAC            | 26       |
| C1295    | 5KCR49WN0295U | \$466      | RB1CAC            | 48       | C1422    | 5KC48UN6072   | \$407      | RB1CAC            | 26       |
| C1296    | 5KC35JN70     | \$174      | RB1CAC            | 25       | C1423    | 5KC49MN6063   | \$281      | RB1CAC            | 26       |
| C1297    | 5KC49PN0163   | \$311      | RB1CAC            | 25       | C1424    | 5KC49SN2158   | \$338      | RB1CAC            | 26       |
| C1298    | 5KC46NN0758Y  | \$359      | RB1WD             | 21       | C1425    | 5KC49PN0283   | \$298      | RB1CAC            | 26       |
| C1299    | 5KCR48WN0756Y | \$530      | RB1WD             | 21       | C1429    | 5KC33NN4099X  | \$196      | RB1POL            | 41       |
| C1302    | 5KCR49SN0042S | \$281      | RB1CAC            | 47       | C1431    | 5KC37NNA227   | \$224      | RB1CAC            | 20       |
| C1303    | 5KCR46NN0264T | \$268      | RB1CAC            | 47       | C1432    | 5KC35JNA237Y  | \$157      | RB1CAC            | 20       |
| C1304    | 5KC38NN2520X  | \$180      | RB1POL            | 43       | C1433    | 5KC49NN0224   | \$303      | RB1CAC            | 20       |
| C1305    | 5KC38SN6085X  | \$202      | RB1POL            | 43       | C1436    | 5KCR39PN2905X | \$214      | RB1POL            | 44       |
| C1306    | 5KC39UN2522X  | \$224      | RB1POL            | 43       | C1437    | 5KCR39PN2906X | \$220      | RB1POL            | 44       |
| C1307    | 5KCR48UN2493X | \$298      | RB1POL            | 43       | C1439    | 5KCR49ZN2111X | \$412      | RB1POL            | 44       |
| C1308    | 5KCR48UN2494X | \$342      | RB1POL            | 43       | C1440    | 5KCR49ZN2092X | \$418      | RB1POL            | 44       |
| C1310    | 5KC49PN2113X  | \$282      | RB1POL            | 43       | C1442    | 5KCR48UN3016X | \$409      | RB1POL            | 44       |
| C1311    | 5KC39UN2560T  | \$304      | RB1POL            | 43       | C1443    | 5KCR48UN3017X | \$415      | RB1POL            | 44       |
| C1312    | 5KCR49SN2095X | \$368      | RB1POL            | 43       | C1445    | 5KCR49ZN2497X | \$408      | RB1POL            | 43       |
| C1313    | 5KCR49UN2096X | \$412      | RB1POL            | 43       | C1446    | 5KCR38PN2893X | \$200      | RB1POL            | 43       |
| C1314    | 5KCR49PN0492S | \$263      | RB1CAC            | 47       | C1449    | 5KCR49ZN2499X | \$430      | RB1POL            | 43       |
| C1315    | 5KCR49SN0493S | \$275      | RB1CAC            | 47       | C145     | 5KC36JN8X     | \$153      | RB1CAC            | 21       |
| C1316    | 5KCR39UN6113X | \$246      | RB1POL            | 41       | C1450    | 5KCR48PN2112X | \$302      | RB1POL            | 43       |
| C1318    | 5KC39PN2822X  | \$200      | RB1POL            | 44       | C1453    | 5KC39JN2895X  | \$186      | RB1POL            | 41       |
| C1319    | 5KCR39SN2823X | \$242      | RB1POL            | 44       | C1454    | 5KC33NN2896X  | \$201      | RB1POL            | 41       |
| C1320    | 5KCR39UN2824X | \$286      | RB1POL            | 44       | C1455    | 5KCR39SN2897X | \$231      | RB1POL            | 41       |
| C1321    | 5KC33JN2825X  | \$178      | RB1POL            | 44       | C1456    | 5KCR39UN2898X | \$256      | RB1POL            | 41       |
| C1322    | 5KC33NN2899X  | \$201      | RB1POL            | 41       | C1457    | 5KC33NN2900X  | \$206      | RB1POL            | 41       |
| C1323    | 5KC39RN2901X  | \$216      | RB1POL            | 41       | C1458    | 5KC46GN0251   | \$265      | RB1CAC            | 32       |
| C1324    | 5KC39RN2902X  | \$221      | RB1POL            | 41       | C1459    | 5KC46GN0251Y  | \$279      | RB1CAC            | 32       |
| C1326    | 5KCR39UN2903X | \$251      | RB1POL            | 41       | C1460    | 5KC46LN0252   | \$308      | RB1CAC            | 32       |
| C1327    | 5KCR39UN2904X | \$276      | RB1POL            | 41       | C1461    | 5KC46LN0252Y  | \$318      | RB1CAC            | 32       |
| C133     | 5KC36MN27X    | \$208      | RB1CAC            | 20       | C1462    | 5KCR39HN2888X | \$154      | RB1POL            | 38       |
| C1335    | 5KCR48UN2492X | \$364      | RB1POL            | 43       | C1463    | 5KC33MN2889X  | \$172      | RB1POL            | 38       |
| C1336    | 5KC33FN4180X  | \$189      | RB1CAC            | 36       | C1464    | 5KCR39SN2890X | \$194      | RB1POL            | 38       |
| C136     | 5KC36MN4X     | \$219      | RB1CAC            | 20       | C1465    | 5KCR39SN2891X | \$256      | RB1POL            | 38       |
| C138     | 5KC46JN0002X  | \$237      | RB1CAC            | 20       | C1466    | 5KCR39UN2892X | \$311      | RB1POL            | 38       |
| C1404    | 5KC49UN6067   | \$434      | RB1CAC            | 26       | C1467    | 5KC37NN3544T  | \$215      | RB1CAC            | 47       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| C1468    | 5KC49NN2081T  | \$254      | RB1CAC            | 47       | C180     | 5KC38RN60X    | \$228      | RB1CAC            | 21       |
| C1469    | 5KC49PN0253   | \$371      | RB1CAC            | 32       | C1801    | 5KC49MN6384AX | \$481      | RB1XP             | 30       |
| C147     | 5KC35JN10     | \$166      | RB1CAC            | 21       | C1802    | 5KC49JN6377AX | \$490      | RB1XP             | 30       |
| C1474    | 5KC37LN502Y   | \$179      | RB1CAC            | 21       | C1803    | 5KC49HN0719AX | \$407      | RB1XP             | 30       |
| C1475    | 5KC37NN501Y   | \$216      | RB1CAC            | 21       | C1804    | 5KC49HN0713AX | \$401      | RB1XP             | 30       |
| C1477    | 5KC49PN2144Y  | \$312      | RB1CAC            | 21       | C1805    | 5KC49MN6378AX | \$512      | RB1XP             | 30       |
| C1478    | 5KCR49SN3009X | \$405      | RB1CAC            | 54       | C1806    | 5KC49HN2508AX | \$379      | RB1XP             | 30       |
| C1479    | 5KCR48TN3084X | \$413      | RB1CAC            | 54       | C1807    | 5KC49QN0716AX | \$417      | RB1XP             | 30       |
| C148     | 5KC35JN10X    | \$171      | RB1CAC            | 21       | C1808    | 5KC49JN0715AX | \$438      | RB1XP             | 30       |
| C1480    | 5KC49PN0161U  | \$294      | RB1CAC            | 21       | C1809    | 5KC49SN6375AX | \$591      | RB1XP             | 30       |
| C1483    | 5KC46LN0254X  | \$249      | RB1CAC            | 54       | C181     | 5KC49PN0161   | \$279      | RB1CAC            | 21       |
| C1484    | 5KC36JN2922X  | \$174      | RB1POL            | 43       | C1810    | 5KC49QN4559AX | \$457      | RB1XP             | 30       |
| C1485    | 5KCR39PN2920X | \$192      | RB1POL            | 44       | C1811    | 5KC49QN0717AX | \$486      | RB1XP             | 30       |
| C1486    | 5KCR39PN2921X | \$198      | RB1POL            | 44       | C1812    | 5KC49HN0714AX | \$440      | RB1XP             | 30       |
| C1487    | 5KCR49SN2085X | \$236      | RB1POL            | 44       | C1813    | 5KC49HN2510AX | \$423      | RB1XP             | 30       |
| C1488    | 5KCR49SN2086X | \$242      | RB1POL            | 44       | C1814    | 5KC49HN2509AX | \$465      | RB1XP             | 30       |
| C1489    | 5KC46PN0359Y  | \$391      | RB1CAC            | 32       | C1815    | 5KC49JN0720AX | \$471      | RB1XP             | 30       |
| C1499    | 5KCR38SN6147X | \$232      | RB1POL            | 43       | C1816    | 5KC49QN0718AX | \$489      | RB1XP             | 30       |
| C1500    | 5KCR39UN6148X | \$254      | RB1POL            | 43       | C1817    | 5KC49SN6380AX | \$573      | RB1XP             | 58       |
| C1502    | 5KC46KN2408X  | \$224      | RB1POL            | 42       | C1818    | 5KC49MN6379AX | \$450      | RB1XP             | 58       |
| C1503    | 5KCR39UN6097X | \$286      | RB1POL            | 41       | C182     | 5KC49PN0161X  | \$285      | RB1CAC            | 21       |
| C1504    | 5KCR39UN6098X | \$336      | RB1POL            | 41       | C183     | 5KCR49QN6076  | \$584      | RB1CAC            | 21       |
| C1510    | 5KCP46KN9075X | \$239      | RB1POL            | 42       | C185     | 5KCR49SN0068  | \$327      | RB1CAC            | 21       |
| C153     | 5KC36LN30     | \$181      | RB1CAC            | 21       | C186     | 5KCR49SN0068X | \$334      | RB1CAC            | 21       |
| C154     | 5KC36LN30X    | \$189      | RB1CAC            | 21       | C187     | 5KC48TN2169   | \$327      | RB1CAC            | 21       |
| C158     | 5KC36LN7      | \$192      | RB1CAC            | 21       | C188     | 5KC49PN0162   | \$283      | RB1CAC            | 21       |
| C159     | 5KC36LN7X     | \$198      | RB1CAC            | 21       | C1901    | 5KC36SN6144X  | \$190      | RB1POL            | 42       |
| C162     | 5KC36JN266    | \$164      | RB1CAC            | 21       | C1902    | 5KC38NN3663X  | \$165      | RB1POL            | 42       |
| C164     | 5KC37NN15     | \$224      | RB1CAC            | 21       | C1903    | 5KC38RN3662X  | \$180      | RB1POL            | 42       |
| C167     | 5KC49GN0010   | \$206      | RB1CAC            | 21       | C1904    | 5KCR49ZN0564Y | \$392      | RB1CAC            | 46       |
| C168     | 5KC49GN0010X  | \$208      | RB1CAC            | 21       | C1905    | 5KC39SN6139X  | \$195      | RB1POL            | 42       |
| C169     | 5KC49GN0010U  | \$217      | RB1CAC            | 21       | C1907    | 5KC49PN0784Y  | \$420      | RB1CAC            | 28       |
| C175     | 5KC46LN0153   | \$242      | RB1CAC            | 21       | C1908    | 5KCR49ZN0783Y | \$533      | RB1CAC            | 28       |
| C176     | 5KC46LN0153X  | \$247      | RB1CAC            | 21       | C1909    | 5KCR49ZN0785S | \$295      | RB1FAR            | 47       |
| C177     | 5KC46LN0153U  | \$262      | RB1CAC            | 21       | C191     | 5KCR49SN0065  | \$332      | RB1CAC            | 21       |
| C178     | 5KCR49WN6075  | \$438      | RB1CAC            | 21       | C193     | 5KCR49WN0270  | \$368      | RB1CAC            | 21       |
| C179     | 5KC38RN60H    | \$224      | RB1CAC            | 21       | C194     | 5KCR48TN8062  | \$412      | RB1CAC            | 21       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| C200     | 5KC35JN12     | \$147      | RB1CAC            | 20       | C281     | 5KCR48WN0273  | \$327      | RB1CAC            | 22       |
| C201     | 5KC35JN12X    | \$151      | RB1CAC            | 20       | C282     | 5KCR48WN0273X | \$374      | RB1CAC            | 22       |
| C202     | 5KC35JN7      | \$153      | RB1CAC            | 20       | C284     | 5KCR49TN2139U | \$391      | RB1CAC            | 22       |
| C203     | 5KC35JN7X     | \$156      | RB1CAC            | 20       | C289     | 5KC42GN0309X  | \$272      | RB1CAC            | 55       |
| C208     | 5KC35FN51X    | \$160      | RB1CAC            | 20       | C292     | 5KC49TN0285X  | \$349      | RB1CAC            | 55       |
| C209     | 5KC36LN26     | \$182      | RB1CAC            | 20       | C295     | 5KC49TN0033   | \$319      | RB1CAC            | 22       |
| C210     | 5KC36LN26X    | \$192      | RB1CAC            | 20       | C297     | 5KCR48WN0292  | \$386      | RB1CAC            | 22       |
| C215     | 5KC36LN1      | \$197      | RB1CAC            | 20       | C328     | 5KC37FN71X    | \$156      | RB1CAC            | 36       |
| C216     | 5KC36LN1X     | \$202      | RB1CAC            | 20       | C329     | 5KC37FN65X    | \$161      | RB1CAC            | 36       |
| C221     | 5KC49GN0001   | \$208      | RB1CAC            | 20       | C330     | 5KC36JN268X   | \$171      | RB1CAC            | 36       |
| C223     | 5KC49GN0001X  | \$212      | RB1CAC            | 20       | C331     | 5KC36JN269X   | \$173      | RB1CAC            | 36       |
| C230     | 5KC46LN0158   | \$246      | RB1CAC            | 20       | C332     | 5KC39NN50X    | \$201      | RB1CAC            | 36       |
| C231     | 5KC46LN0158X  | \$250      | RB1CAC            | 20       | C333     | 5KC39QN3219X  | \$204      | RB1CAC            | 36       |
| C232     | 5KCR49WN6077  | \$440      | RB1CAC            | 20       | C334     | 5KC39RN44X    | \$222      | RB1CAC            | 36       |
| C235     | 5KC49PN0155   | \$285      | RB1CAC            | 20       | C335     | 5KC39RN45X    | \$228      | RB1CAC            | 36       |
| C236     | 5KC49PN0155X  | \$282      | RB1CAC            | 20       | C336     | 5KC49NN2140X  | \$310      | RB1CAC            | 36       |
| C239     | 5KCR49SN0012X | \$331      | RB1CAC            | 20       | C337     | 5KC49NN2167X  | \$314      | RB1CAC            | 36       |
| C242     | 5KC32GN9      | \$190      | RB1CAC            | 22       | C338     | 5KC49TN2141X  | \$383      | RB1CAC            | 36       |
| C243     | 5KC32GN9X     | \$198      | RB1CAC            | 22       | C339     | 5KC49TN2170X  | \$398      | RB1CAC            | 36       |
| C247     | 5KC32GN13     | \$201      | RB1CAC            | 55       | C340     | 5KCR48TN2142T | \$418      | RB1CAC            | 36       |
| C248     | 5KC49PN3036   | \$399      | RB1CAC            | 22       | C341     | 5KCR48TN2174T | \$429      | RB1CAC            | 36       |
| C250     | 5KC32GN19     | \$197      | RB1CAC            | 22       | C349     | 5KC36LN166X   | \$215      | RB1CAC            | 26       |
| C251     | 5KC32GN19X    | \$206      | RB1CAC            | 22       | C351     | 5KC49NN2133X  | \$275      | RB1CAC            | 26       |
| C252     | 5KC49MN6061   | \$271      | RB1CAC            | 22       | C352     | 5KC49NN2135X  | \$270      | RB1CAC            | 36       |
| C254     | 5KC35MN43     | \$211      | RB1CAC            | 22       | C354     | 5KC35JN70X    | \$179      | RB1CAC            | 25       |
| C255     | 5KC35MN43X    | \$219      | RB1CAC            | 22       | C355     | 5KC36LN83     | \$200      | RB1CAC            | 25       |
| C257     | 5KC49PN6062   | \$301      | RB1CAC            | 22       | C356     | 5KC36LN83X    | \$207      | RB1CAC            | 25       |
| C260     | 5KC37RN35     | \$244      | RB1CAC            | 22       | C358     | 5KC49GN0009   | \$224      | RB1CAC            | 25       |
| C261     | 5KC42GN0014   | \$234      | RB1CAC            | 22       | C359     | 5KC49GN0009X  | \$235      | RB1CAC            | 25       |
| C262     | 5KC42GN0014X  | \$240      | RB1CAC            | 22       | C361     | 5KC46LN0159   | \$274      | RB1CAC            | 25       |
| C264     | 5KC49UN6065   | \$390      | RB1CAC            | 22       | C362     | 5KC46LN0159X  | \$283      | RB1CAC            | 25       |
| C268     | 5KC46PN0015   | \$279      | RB1CAC            | 22       | C363     | 5KC49PN0163X  | \$316      | RB1CAC            | 25       |
| C269     | 5KC46PN0015X  | \$286      | RB1CAC            | 22       | C366     | 5KC32GN25     | \$194      | RB1CAC            | 26       |
| C271     | 5KCR48WN6066  | \$467      | RB1CAC            | 22       | C367     | 5KC35MN73     | \$220      | RB1CAC            | 26       |
| C274     | 5KC49NN2130Y  | \$275      | RB1CAC            | 22       | C368     | 5KC42GN0018   | \$245      | RB1CAC            | 26       |
| C275     | 5KC49TN0034   | \$319      | RB1CAC            | 22       | C369     | 5KC46PN0032   | \$290      | RB1CAC            | 26       |
| C276     | 5KC49TN0034X  | \$321      | RB1CAC            | 22       | C370     | 5KC49TN0035   | \$330      | RB1CAC            | 26       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| C371     | 5KCR48WN0294  | \$408      | RB1CAC            | 26       | C664     | 5KC36LN4003Y  | \$302      | RB1CAC            | 47       |
| C375     | 5KC42GN0066   | \$252      | RB1CAC            | 26       | C683     | 5KC36LN84X    | \$235      | RB1CAC            | 36       |
| C376     | 5KC49TN0067   | \$349      | RB1CAC            | 26       | C702     | 5KC38RN4153Y  | \$275      | RB1CAC            | 21       |
| C381     | 5KCR49WN0270T | \$375      | RB1CAC            | 21       | C703     | 5KC49RN2520Y  | \$391      | RB1CAC            | 21       |
| C382     | 5KC35GNA488   | \$202      | RB1CAC            | 32       | C704     | 5KC49PN2521Y  | \$335      | RB1CAC            | 21       |
| C383     | 5KC35JNA489   | \$245      | RB1CAC            | 32       | C732     | 5KC39RN114T   | \$229      | RB1CAC            | 36       |
| C384     | 5KC35JNA489Y  | \$249      | RB1CAC            | 32       | C806     | 5KC49PN0281X  | \$316      | RB1CAC            | 55       |
| C393     | 5KC36MN20     | \$197      | RB1CAC            | 21       | C847     | 5KC37NN115X   | \$250      | RB1CAC            | 36       |
| C419     | 5KC49PN3027X  | \$337      | RB1CAC            | 54       | C855     | 5KC49SN2156X  | \$336      | RB1CAC            | 26       |
| C420     | 5KCR49PN3011  | \$362      | RB1CAC            | 54       | C878     | 5KCR49TN2164T | \$405      | RB1CAC            | 36       |
| C431     | 5KC36LN18     | \$185      | RB1CAC            | 21       | E12D4    | 5KS49HN4077   | \$249      | RB1CAC            | 23       |
| C438     | 5KC46JN0330   | \$257      | RB1CAC            | 20       | E250     | 5KCR46JN0083Y | \$276      | RB1CAC            | 25       |
| C439     | 5KC46JN0330T  | \$263      | RB1CAC            | 20       | E251     | 5KCR46JN0084  | \$263      | RB1CAC            | 25       |
| C444     | 5KC36LN144X   | \$210      | RB1CAC            | 26       | E252     | 5KCR46JN0083X | \$273      | RB1CAC            | 25       |
| C445     | 5KC49NN2132X  | \$282      | RB1CAC            | 26       | E253     | 5KCR46JN0085  | \$221      | RB1CAC            | 21       |
| C446     | 5KC42GN0018X  | \$253      | RB1CAC            | 26       | E254     | 5KCR46JN0086X | \$227      | RB1CAC            | 20       |
| C449     | 5KC37NN160    | \$221      | RB1CAC            | 21       | E255     | 5KCR46JN0087Y | \$295      | RB1CAC            | 26       |
| C457     | 5KC37NN14T    | \$230      | RB1CAC            | 20       | E256     | 5KCR46JN0088  | \$281      | RB1CAC            | 26       |
| C459     | 5KC37MN96     | \$203      | RB1CAC            | 21       | E257     | 5KCR46JN0087X | \$293      | RB1CAC            | 26       |
| C460     | 5KC36LN19X    | \$190      | RB1CAC            | 20       | E258     | 5KCR46JN0089  | \$265      | RB1CAC            | 22       |
| C462     | 5KC33KN19     | \$219      | RB1CAC            | 22       | E259     | 5KCR46MN0090Y | \$316      | RB1CAC            | 25       |
| C465     | 5KC39QN3218X  | \$235      | RB1CAC            | 36       | E260     | 5KCR46MN0091  | \$300      | RB1CAC            | 25       |
| C466     | 5KCR49TN2155T | \$412      | RB1CAC            | 26       | E261     | 5KCR46MN0090X | \$312      | RB1CAC            | 25       |
| C474     | 5KCR49PN3011X | \$368      | RB1CAC            | 54       | E262     | 5KCR46MN0092  | \$259      | RB1CAC            | 21       |
| C475     | 5KCR49SN3009  | \$396      | RB1CAC            | 54       | E263     | 5KCR46MN0054X | \$272      | RB1CAC            | 20       |
| C476     | 5KCR49SN3010  | \$405      | RB1CAC            | 54       | E264     | 5KCR46MN0055Y | \$327      | RB1CAC            | 26       |
| C486     | 5KCR49PN3012X | \$375      | RB1CAC            | 54       | E265     | 5KCR46MN0093  | \$316      | RB1CAC            | 26       |
| C544     | 5KC46MN6050X  | \$272      | RB1CAC            | 20       | E266     | 5KCR46MN0055X | \$319      | RB1CAC            | 26       |
| C548     | 5KC49PN6051X  | \$275      | RB1CAC            | 20       | E267     | 5KCR46MN0094  | \$301      | RB1CAC            | 22       |
| C552     | 5KC48UN6052X  | \$389      | RB1CAC            | 20       | E268     | 5KCR49PN0095Y | \$338      | RB1CAC            | 25       |
| C636     | 5KC49NN0019X  | \$291      | RB1CAC            | 20       | E269     | 5KCR49PN0096  | \$325      | RB1CAC            | 25       |
| C646     | 5KC36PNB169KX | \$370      | RB1XP             | 30       | E270     | 5KCR49PN0095X | \$335      | RB1CAC            | 25       |
| C659     | 5KCR48WN0566Y | \$474      | RB1CAC            | 47       | E271     | 5KCR49PN0097  | \$325      | RB1CAC            | 21       |
| C660     | 5KC49TN0568Y  | \$415      | RB1CAC            | 47       | E272     | 5KCR49PN0098X | \$338      | RB1CAC            | 20       |
| C661     | 5KC46GN0569Y  | \$353      | RB1CAC            | 47       | E273     | 5KCR49PN0099Y | \$364      | RB1CAC            | 26       |
| C662     | 5KC49SN2418U  | \$420      | RB1CAC            | 47       | E274     | 5KCR49PN0100  | \$349      | RB1CAC            | 26       |
| C663     | 5KC49NN2419Y  | \$361      | RB1CAC            | 47       | E275     | 5KCR49PN0099X | \$358      | RB1CAC            | 26       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| E276     | 5KCR49PN0101  | \$335      | RB1CAC            | 22       | F15E1    | 5KCR48WN0292Y | \$287      | RB1FAR            | 46       |
| E277     | 5KCR48UN0102Y | \$389      | RB1CAC            | 25       | F34E1    | 5KC46PN0062Y  | \$199      | RB1FAR            | 46       |
| E278     | 5KCR48UN0103  | \$374      | RB1CAC            | 25       | F780     | 5KCP49UN9837S | \$205      | RB1FAR            | 47       |
| E279     | 5KCR48UN0102X | \$385      | RB1CAC            | 25       | F781     | 5KCP49UN9838S | \$209      | RB1FAR            | 47       |
| E280     | 5KCR48UN0104  | \$352      | RB1CAC            | 21       | H112     | 5KH37PN39     | \$162      | RB1CAC            | 18       |
| E281     | 5KCR48UN0105X | \$355      | RB1CAC            | 20       | H113     | 5KH37PN39X    | \$168      | RB1CAC            | 18       |
| E282     | 5KCR49UN0106Y | \$415      | RB1CAC            | 26       | H114     | 5KH35FN124    | \$133      | RB1CAC            | 18       |
| E283     | 5KCR49UN0107  | \$400      | RB1CAC            | 26       | H115     | 5KH35FN124X   | \$141      | RB1CAC            | 18       |
| E284     | 5KCR49UN0106X | \$412      | RB1CAC            | 26       | H116     | 5KH32EN66     | \$153      | RB1CAC            | 22       |
| E285     | 5KCR49UN0108  | \$385      | RB1CAC            | 22       | H120     | 5KH32FN3123   | \$161      | RB1CAC            | 22       |
| E286     | 5KS49HN4595A  | \$302      | RB1WD             | 34       | H121     | 5KH32FN3123X  | \$168      | RB1CAC            | 22       |
| E287     | 5KS49MN4608A  | \$312      | RB1WD             | 34       | H123     | 5KH33FN85     | \$170      | RB1CAC            | 22       |
| E288     | 5KS49PN4591A  | \$343      | RB1WD             | 34       | H124     | 5KH33FN85X    | \$175      | RB1CAC            | 22       |
| E289     | 5KS49UN8387A  | \$451      | RB1WD             | 34       | H130     | 5KH39QN9632   | \$235      | RB1CAC            | 53       |
| E290     | 5KS49UN8382A  | \$372      | RB1WD             | 34       | H131     | 5KH39QN9631T  | \$243      | RB1CAC            | 53       |
| E294     | 5KS49MN4583A  | \$319      | RB1WD             | 33       | H133     | 5KH39QN9642T  | \$254      | RB1CAC            | 53       |
| E295     | 5KS49PN4588A  | \$350      | RB1WD             | 33       | H134     | 5KH32FN3122   | \$137      | RB1CAC            | 57       |
| E296     | 5KS49UN4584A  | \$366      | RB1WD             | 33       | H135     | 5KH32FN3122S  | \$144      | RB1CAC            | 57       |
| E297     | 5KS49UN8379A  | \$375      | RB1WD             | 33       | H136     | 5KH49MN6057   | \$234      | RB1CAC            | 57       |
| E302     | 5KS49KN2516A  | \$270      | RB1WD             | 34       | H137     | 5KH49MN6057S  | \$240      | RB1CAC            | 57       |
| E303     | 5KS42MN4590A  | \$319      | RB1WD             | 34       | H138     | 5KH33JN3121   | \$164      | RB1CAC            | 57       |
| E304     | 5KS49KN4596A  | \$319      | RB1WD             | 34       | H139     | 5KH33JN3121S  | \$171      | RB1CAC            | 57       |
| E305     | 5KS49NN2512A  | \$301      | RB1WD             | 34       | H140     | 5KH36NN37     | \$172      | RB1CAC            | 57       |
| E306     | 5KS49PN4589A  | \$354      | RB1WD             | 34       | H141     | 5KH36NN37S    | \$175      | RB1CAC            | 57       |
| E307     | 5KS49PN4602A  | \$354      | RB1WD             | 34       | H142     | 5KH49PN6056   | \$271      | RB1CAC            | 57       |
| E308     | 5KS49TN2511A  | \$352      | RB1WD             | 34       | H143     | 5KH42GN0337   | \$218      | RB1CAC            | 57       |
| E309     | 5KS49UN4585A  | \$372      | RB1WD             | 34       | H152     | 5KH32GN140X   | \$166      | RB1CAC            | 52       |
| E310     | 5KS49UN8385A  | \$383      | RB1WD             | 34       | H154     | 5KH36KN113X   | \$183      | RB1CAC            | 52       |
| E311     | 5KS49UN4598A  | \$372      | RB1WD             | 34       | H155     | 5KH46MN3021X  | \$294      | RB1CAC            | 52       |
| E312     | 5KS46PN2515A  | \$405      | RB1WD             | 34       | H156     | 5KH32DN3085   | \$122      | RB1CAC            | 52       |
| E34D4    | 5KS46MN4078   | \$279      | RB1CAC            | 23       | H157     | 5KH32DN3085X  | \$125      | RB1CAC            | 52       |
| E505     | 5KS49WN8279   | \$367      | RB1VFD            | 31       | H158     | 5KH37PN41     | \$197      | RB1CAC            | 52       |
| E514     | 5KS49UN2377   | \$347      | RB1VFD            | 31       | H159     | 5KH37PN41X    | \$201      | RB1CAC            | 52       |
| F100     | 5KCR48WN0273Y | \$275      | RB1FAR            | 46       | H160     | 5KH32FN3083   | \$133      | RB1CAC            | 52       |
| F10E1    | 5KC49TN0063Y  | \$218      | RB1FAR            | 46       | H161     | 5KH32FN3083X  | \$136      | RB1CAC            | 52       |
| F12E1    | 5KC46GN0050Y  | \$169      | RB1FAR            | 46       | H162     | 5KH46MN6053   | \$234      | RB1CAC            | 52       |
| F13E1    | 5KC42GN0051Y  | \$153      | RB1FAR            | 46       | H163     | 5KH46MN6053X  | \$239      | RB1CAC            | 52       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.    | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.    | List Price | Multiplier Symbol | Page No. |
|----------|--------------|------------|-------------------|----------|----------|--------------|------------|-------------------|----------|
| H164     | 5KH32JN3128  | \$148      | RB1CAC            | 52       | H213     | 5KH33FN77X   | \$155      | RB1CAC            | 58       |
| H165     | 5KH32JN3128X | \$153      | RB1CAC            | 52       | H214     | 5KH46MN6071  | \$236      | RB1CAC            | 58       |
| H166     | 5KH35JN26    | \$158      | RB1CAC            | 52       | H215     | 5KH46MN6071X | \$242      | RB1CAC            | 58       |
| H167     | 5KH35JN26X   | \$163      | RB1CAC            | 52       | H217     | 5KH35JN121   | \$171      | RB1CAC            | 58       |
| H168     | 5KH49PN6055  | \$271      | RB1CAC            | 52       | H218     | 5KH35JN121X  | \$175      | RB1CAC            | 58       |
| H169     | 5KH36KN114   | \$155      | RB1CAC            | 53       | H219     | 5KH49PN6069  | \$290      | RB1CAC            | 58       |
| H170     | 5KH36KN114X  | \$163      | RB1CAC            | 53       | H221     | 5KH48UN6074  | \$329      | RB1CAC            | 58       |
| H171     | 5KH37PN33    | \$195      | RB1CAC            | 53       | H222     | 5KH49PN3047  | \$289      | RB1CAC            | 58       |
| H172     | 5KH37PN33X   | \$204      | RB1CAC            | 53       | H223     | 5KH37PN40    | \$198      | RB1CAC            | 58       |
| H173     | 5KH46MN3025  | \$234      | RB1CAC            | 53       | H224     | 5KH49SN3049  | \$352      | RB1CAC            | 58       |
| H174     | 5KH46MN3025X | \$250      | RB1CAC            | 53       | H225     | 5KH46MN3040  | \$247      | RB1CAC            | 58       |
| H175     | 5KH49PN3026  | \$282      | RB1CAC            | 53       | H226     | 5KH49PN3042  | \$290      | RB1CAC            | 58       |
| H176     | 5KH49PN3026X | \$291      | RB1CAC            | 53       | H229     | 5KH35HN9     | \$138      | RB1CAC            | 19       |
| H178     | 5KH32EN79    | \$162      | RB1CAC            | 55       | H230     | 5KH39QN9091  | \$181      | RB1CAC            | 19       |
| H181     | 5KH39QN9105  | \$165      | RB1CAC            | 55       | H233     | 5KH36PN109   | \$225      | RB1CAC            | 55       |
| H182     | 5KH49MN6060  | \$259      | RB1CAC            | 55       | H234     | 5KH39QN9105X | \$172      | RB1CAC            | 55       |
| H185     | 5KH35MN56    | \$211      | RB1CAC            | 55       | H236     | 5KH35MN56X   | \$219      | RB1CAC            | 55       |
| H186     | 5KH46PN6059  | \$298      | RB1CAC            | 55       | H239     | 5KH33FN6     | \$133      | RB1CAC            | 19       |
| H187     | 5KH42GN0336  | \$228      | RB1CAC            | 55       | H243     | 5KH32GN68X   | \$183      | RB1CAC            | 22       |
| H188     | 5KH49UN6064  | \$379      | RB1CAC            | 55       | H244     | 5KH32EN124   | \$187      | RB1CAC            | 26       |
| H189     | 5KH36PN108   | \$225      | RB1CAC            | 55       | H247     | 5KH42JN0328S | \$236      | RB1CAC            | 57       |
| H190     | 5KH49MN3035  | \$279      | RB1CAC            | 55       | H248     | 5KH36MN3106X | \$176      | RB1CAC            | 52       |
| H191     | 5KH46PN3033  | \$311      | RB1CAC            | 55       | H275     | 5KH49PN3045  | \$293      | RB1CAC            | 53       |
| H195     | 5KH32GN42    | \$133      | RB1CAC            | 57       | H276     | 5KH42JN0328  | \$229      | RB1CAC            | 57       |
| H196     | 5KH32GN42S   | \$136      | RB1CAC            | 57       | H277     | 5KH33KN20S   | \$161      | RB1CAC            | 57       |
| H197     | 5KH35MN132   | \$197      | RB1CAC            | 57       | H278     | 5KH37PN37X   | \$246      | RB1CAC            | 58       |
| H198     | 5KH35MN132S  | \$204      | RB1CAC            | 57       | H280     | 5KH49UN3024X | \$434      | RB1CAC            | 58       |
| H203     | 5KH36PN106   | \$168      | RB1CAC            | 57       | H282     | 5KH49PN3042X | \$298      | RB1CAC            | 58       |
| H204     | 5KH32GN142   | \$166      | RB1CAC            | 58       | H286     | 5KH36MN3106  | \$173      | RB1CAC            | 52       |
| H205     | 5KH37PN37    | \$240      | RB1CAC            | 58       | H287     | 5KH36KN112X  | \$191      | RB1CAC            | 58       |
| H206     | 5KH36KN112   | \$182      | RB1CAC            | 58       | H288     | 5KH49SN3023X | \$414      | RB1CAC            | 58       |
| H207     | 5KH46MN3041  | \$294      | RB1CAC            | 58       | H290     | 5KH36MN137   | \$188      | RB1CAC            | 58       |
| H208     | 5KH32DN111   | \$134      | RB1CAC            | 58       | H291     | 5KH32EN72X   | \$171      | RB1CAC            | 55       |
| H209     | 5KH37PN36    | \$204      | RB1CAC            | 58       | H293     | 5KH46PN3034  | \$319      | RB1CAC            | 55       |
| H210     | 5KH37PN36X   | \$212      | RB1CAC            | 58       | H296     | 5KH49SN3046  | \$401      | RB1CAC            | 52       |
| H211     | 5KH49PN3044  | \$330      | RB1CAC            | 58       | H298     | 5KH48UN6054X | \$360      | RB1CAC            | 52       |
| H212     | 5KH33FN77    | \$152      | RB1CAC            | 58       | H300     | 5KH49SN3048  | \$345      | RB1CAC            | 53       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| H344     | 5KH36KNB633X  | \$93       | RB1CAC            | 39       | H697     | 5KH32FNA499S  | \$141      | RB1CAC            | 57       |
| H439     | 5KH39EN2552X  | \$127      | RB1POL            | 38       | H698     | 5KH33JNA500S  | \$171      | RB1CAC            | 57       |
| H440     | 5KH39EN2506X  | \$129      | RB1POL            | 38       | H699     | 5KH49PN6056S  | \$279      | RB1CAC            | 57       |
| H450     | 5KH32GNB812X  | \$118      | RB1CAC            | 39       | H700     | 5KHC37NNA167T | \$175      | RB1CON            | 59       |
| H451     | 5KH32GMB813X  | \$112      | RB1CAC            | 39       | H701     | 5KH32DN5618X  | \$93       | RB1CON            | 59       |
| H454     | 5KH32ENB168KX | \$304      | RB1XP             | 30       | H703     | 5KH35MNA519T  | \$134      | RB1CON            | 59       |
| H455     | 5KH36NNB166KX | \$345      | RB1XP             | 30       | H704     | 5KH35MNA568T  | \$171      | RB1CON            | 59       |
| H456     | 5KH35LNB164KX | \$316      | RB1XP             | 30       | H705     | 5KH46NN3039T  | \$298      | RB1CON            | 59       |
| H458     | 5KH36PNB171KX | \$327      | RB1XP             | 30       | H706     | 5KH37PNA569T  | \$196      | RB1CON            | 59       |
| H620     | 5KH49PN3043   | \$327      | RB1CAC            | 52       | H710     | 5KH33JNA511T  | \$172      | RB1CAC            | 52       |
| H621     | 5KH49PN6055X  | \$281      | RB1CAC            | 52       | H711     | 5KH32HN5620T  | \$100      | RB1CON            | 59       |
| H641     | 5KH39CN5501X  | \$102      | RB1CAC            | 39       | H712     | 5KH32GNB815X  | \$125      | RB1CAC            | 39       |
| H642     | 5KH39CN5504X  | \$109      | RB1CAC            | 39       | H714     | 5KH37PNA479X  | \$203      | RB1CAC            | 39       |
| H645     | 5KH39QNB810   | \$151      | RB1CAC            | 52       | H715     | 5KH38SNA731T  | \$276      | RB1CON            | 59       |
| H646     | 5KH39QN9508Y  | \$172      | RB1CAC            | 48       | H716     | 5KH36DNA780X  | \$186      | RB1CAC            | 39       |
| H647     | 5KHC39QN9584X | \$253      | RB1CAC            | 57       | H717     | 5KH37GNA782X  | \$198      | RB1CAC            | 39       |
| H648     | 5KHC39QN9581T | \$239      | RB1CAC            | 57       | H804     | 5KH140DFK6S   | \$135      | RB1CAC            | 57       |
| H649     | 5KHC39QN9575T | \$221      | RB1CAC            | 57       | H805     | 5KH140DFK7S   | \$169      | RB1CAC            | 57       |
| H673     | 5KH33KN5594   | \$163      | RB1CAC            | 18       | H806     | 5KH140DFK8S   | \$214      | RB1CAC            | 57       |
| H674     | 5KH35JNA231   | \$143      | RB1CAC            | 18       | H890     | 5KH39EN6143X  | \$125      | RB1POL            | 42       |
| H675     | 5KH33FNA230   | \$133      | RB1CAC            | 52       | H891     | 5KC49LN6386AX | \$403      | RB1XP             | 30       |
| H676     | 5KH35GNA229   | \$138      | RB1CAC            | 19       | H901     | 5KH32DNA612   | \$85       | RB1CAC            | 19       |
| H679     | 5KH32DN5597X  | \$89       | RB1CAC            | 39       | H902     | 5KH32DNA612X  | \$89       | RB1CAC            | 19       |
| H680     | 5KH32FN5598X  | \$98       | RB1CAC            | 39       | H903     | 5KH32FNA611   | \$88       | RB1CAC            | 19       |
| H681     | 5KH32GNB814X  | \$117      | RB1CAC            | 39       | H904     | 5KH32FNA611X  | \$91       | RB1CAC            | 19       |
| H682     | 5KH32ENA443X  | \$118      | RB1CAC            | 39       | H905     | 5KH36JNA769   | \$103      | RB1CAC            | 19       |
| H683     | 5KH33GNA444X  | \$131      | RB1CAC            | 39       | H906     | 5KH36JNA769X  | \$107      | RB1CAC            | 19       |
| H684     | 5KH36MNA445X  | \$152      | RB1CAC            | 39       | H907     | 5KH37NNA768   | \$126      | RB1CAC            | 19       |
| H685     | 5KH39EN2887X  | \$134      | RB1POL            | 38       | H908     | 5KH37NNA768X  | \$130      | RB1CAC            | 19       |
| H689     | 5KH35JN603X   | \$155      | RB1CAC            | 19       | H909     | 5KH33JN6141X  | \$140      | RB1POL            | 42       |
| H690     | 5KH35JN602X   | \$160      | RB1CAC            | 18       | H910     | 5KH33NN6142X  | \$155      | RB1POL            | 42       |
| H691     | 5KH36LN488X   | \$166      | RB1CAC            | 19       | H911     | 5KH35HN3664X  | \$145      | RB1POL            | 42       |
| H692     | 5KH36LN489X   | \$172      | RB1CAC            | 18       | H912     | 5KH32DNA700   | \$98       | RB1CAC            | 52       |
| H693     | 5KH46JN0329X  | \$191      | RB1CAC            | 18       | H913     | 5KH32DNA700X  | \$104      | RB1CAC            | 19       |
| H694     | 5KH39QN9767X  | \$176      | RB1CAC            | 52       | H914     | 5KH33FNA722   | \$107      | RB1CAC            | 52       |
| H695     | 5KH37PNA233   | \$164      | RB1CAC            | 52       | H915     | 5KH33FNA722X  | \$112      | RB1CAC            | 19       |
| H696     | 5KH36LNA504   | \$164      | RB1CAC            | 19       | H916     | 5KH35JNA723   | \$124      | RB1CAC            | 52       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.    | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.    | List Price | Multiplier Symbol | Page No. |
|----------|--------------|------------|-------------------|----------|----------|--------------|------------|-------------------|----------|
| H917     | 5KH35JNA723X | \$128      | RB1CAC            | 19       | K1318    | 5K49PN8030   | \$324      | RB1CAC            | 28       |
| H918     | 5KH36MNA735  | \$152      | RB1CAC            | 52       | K1322    | 5K42FN4035   | \$228      | RB1CAC            | 28       |
| H919     | 5KH36MNA735X | \$157      | RB1CAC            | 19       | K1323    | 5K42FN2048   | \$221      | RB1CAC            | 28       |
| H920     | 5KH35HN4067X | \$145      | RB1POL            | 42       | K1324    | 5K42HN4034   | \$254      | RB1CAC            | 28       |
| H921     | 5KH36SN6140X | \$185      | RB1POL            | 42       | K1325    | 5K49MN6021   | \$317      | RB1CAC            | 28       |
| H922     | 5KH38NN4094X | \$160      | RB1CON            | 42       | K1326    | 5K49PN6022   | \$324      | RB1CAC            | 28       |
| H923     | 5KH39SN4112X | \$175      | RB1POL            | 42       | K1328    | 5K49KN2047   | \$309      | RB1CAC            | 28       |
| H926     | 5KH36MNB637X | \$152      | RB1CAC            | 39       | K1333    | 5K35JN4176   | \$221      | RB1CAC            | 37       |
| H950     | 5KH140DFK1X  | \$102      | RB1CAC            | 39       | K1402    | 5K39SNB505S  | \$361      | RB1CAC            | 71       |
| H951     | 5KH140DFK17X | \$142      | RB1CAC            | 39       | K1403    | 5K36PN345S   | \$312      | RB1CAC            | 71       |
| K111     | 5K33GN2      | \$172      | RB1CAC            | 23       | K1404    | 5K38SN267S   | \$328      | RB1CAC            | 71       |
| K113     | 5K35FN2      | \$166      | RB1CAC            | 23       | K1405    | 5K39SNB765T  | \$348      | RB1CAC            | 71       |
| K114     | 5K49FN4140   | \$190      | RB1CAC            | 23       | K1407    | 5K39SNB587S  | \$396      | RB1CAC            | 71       |
| K115     | 5K36JN2      | \$175      | RB1CAC            | 23       | K1408    | 5K42HN4089X  | \$271      | RB1CAC            | 56       |
| K116     | 5K42HN4106   | \$213      | RB1CAC            | 23       | K1409    | 5K37MN252X   | \$257      | RB1CAC            | 56       |
| K117     | 5K46MMN6047  | \$279      | RB1CAC            | 23       | K1410    | 5K46KN4085X  | \$293      | RB1CAC            | 56       |
| K118     | 5K37MN4      | \$204      | RB1CAC            | 23       | K1411    | 5K38PN258X   | \$281      | RB1CAC            | 56       |
| K119     | 5K46KN4071   | \$235      | RB1CAC            | 23       | K1412    | 5K46MMN4087X | \$308      | RB1CAC            | 56       |
| K120     | 5K49PN6049   | \$301      | RB1CAC            | 23       | K1413    | 5K49KN2150X  | \$327      | RB1CAC            | 56       |
| K121     | 5K38PN2      | \$235      | RB1CAC            | 23       | K1415    | 5K49PN4088X  | \$326      | RB1CAC            | 56       |
| K122     | 5K46MMN4072  | \$247      | RB1CAC            | 23       | K1416    | 5K49NN2147X  | \$346      | RB1CAC            | 56       |
| K1221    | 5K49QN6396   | \$305      | RB1CAC            | 28       | K1418    | 5K49UN4086X  | \$373      | RB1CAC            | 56       |
| K1222    | 5K48WN6397   | \$326      | RB1CAC            | 28       | K1438    | 5K49NN4052T  | \$293      | RB1CAC            | 48       |
| K125     | 5K49PN4075   | \$274      | RB1CAC            | 23       | K1476    | 5K49JN4051T  | \$259      | RB1CAC            | 48       |
| K126     | 5K49NN2183   | \$290      | RB1CAC            | 23       | K1482    | 5K48WN3013S  | \$402      | RB1CAC            | 71       |
| K1299    | 5K46MMN6018  | \$281      | RB1CAC            | 27       | K1483    | 5K37MN3543   | \$221      | RB1CAC            | 37       |
| K1300    | 5K49PN6019   | \$304      | RB1CAC            | 27       | K1484    | 5K46KN2082   | \$319      | RB1CAC            | 37       |
| K1301    | 5K49PN8020   | \$312      | RB1CAC            | 27       | K1485    | 5K49RN6118S  | \$366      | RB1CAC            | 71       |
| K1305    | 5K42FN4033   | \$203      | RB1CAC            | 27       | K1486    | 5K48TN6119S  | \$391      | RB1CAC            | 71       |
| K1306    | 5K49FN2045   | \$191      | RB1CAC            | 27       | K1487    | 5K49MN6126T  | \$389      | RB1CAC            | 57       |
| K1307    | 5K42HN4032   | \$233      | RB1CAC            | 27       | K1488    | 5K49ZN6138S  | \$448      | RB1CAC            | 71       |
| K1308    | 5K46KN4031   | \$246      | RB1CAC            | 27       | K1490    | 5K49PN6164   | \$326      | RB1CAC            | 28       |
| K1311    | 5K49NN2046   | \$300      | RB1CAC            | 27       | K1491    | 5K49ZN4253   | \$345      | RB1CAC            | 28       |
| K1314    | 5K42HN6023   | \$285      | RB1CAC            | 28       | K1492    | 5K49ZN4252   | \$318      | RB1CAC            | 24       |
| K1315    | 5K42HN6024   | \$290      | RB1CAC            | 28       | K1493    | 5K49UN4568A  | \$783      | RB1BRK            | 45       |
| K1316    | 5K49MMN6020  | \$313      | RB1CAC            | 28       | K1494    | 5K49RN4570A  | \$896      | RB1BRK            | 45       |
| K1317    | 5K49PN6025   | \$319      | RB1CAC            | 28       | K1497    | 5K49WN4335X  | \$341      | RB1CAC            | 56       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.    | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|--------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| K1500    | 5K49MN6432S  | \$313      | RB1CAC            | 71       | K2016    | 5KE48WN8361A  | \$394      | RB1CAC            | 24       |
| K1505    | 5K46LN6428S  | \$329      | RB1CAC            | 71       | K2017    | 5KE48WN8393A  | \$394      | RB1CAC            | 24       |
| K151     | 5K32GN30     | \$191      | RB1CAC            | 24       | K2018    | 5KE49PN8418A  | \$281      | RB1CAC            | 27       |
| K1510    | 5K49RN6429S  | \$365      | RB1CAC            | 71       | K2019    | 5KE49RN8420A  | \$346      | RB1CAC            | 27       |
| K1511    | 5K48WN3181S  | \$412      | RB1CAC            | 71       | K2020    | 5KE49UN8394A  | \$375      | RB1CAC            | 27       |
| K1515    | 5K48TN6430S  | \$390      | RB1CAC            | 71       | K2021    | 5KE49PN8391A  | \$276      | RB1CAC            | 27       |
| K1520    | 5K49ZN6433S  | \$458      | RB1CAC            | 71       | K2022    | 5KE49TN8401A  | \$324      | RB1CAC            | 27       |
| K153     | 5K33FN30     | \$190      | RB1CAC            | 24       | K2023    | 5KE49UN8407A  | \$326      | RB1CAC            | 27       |
| K154     | 5K49FN4136   | \$215      | RB1CAC            | 24       | K2024    | 5KE49UN8406A  | \$344      | RB1CAC            | 27       |
| K155     | 5K36PN30     | \$280      | RB1CAC            | 24       | K2025    | 5KE49PN8395A  | \$343      | RB1CAC            | 28       |
| K158     | 5K35MNB117   | \$239      | RB1CAC            | 24       | K2026    | 5KE49PN8404A  | \$357      | RB1CAC            | 28       |
| K159     | 5K49MN6079   | \$301      | RB1CAC            | 24       | K2027    | 5KE49TN8400A  | \$397      | RB1CAC            | 28       |
| K160     | 5K37NN30     | \$226      | RB1CAC            | 24       | K2028    | 5KE48TN8396A  | \$404      | RB1CAC            | 28       |
| K161     | 5K36PNB111   | \$255      | RB1CAC            | 24       | K2029    | 5KE46PN8371A  | \$291      | RB1CAC            | 28       |
| K162     | 5K46PN6082   | \$309      | RB1CAC            | 24       | K2030    | 5KE49TN8384AT | \$380      | RB1CAC            | 56       |
| K163     | 5K38RN30     | \$266      | RB1CAC            | 24       | K2031    | 5KE49TN8373A  | \$338      | RB1CAC            | 28       |
| K164     | 5K49MN4105   | \$266      | RB1CAC            | 24       | K2032    | 5KE49PN8381A  | \$298      | RB1CAC            | 28       |
| K165     | 5K49UN6085   | \$331      | RB1CAC            | 24       | K2033    | 5KE48WN8365A  | \$360      | RB1CAC            | 28       |
| K166     | 5K46KN2175   | \$285      | RB1CAC            | 24       | K2034    | 5KE48WN8362A  | \$371      | RB1CAC            | 28       |
| K167     | 5K49SN4118   | \$295      | RB1CAC            | 24       | K2035    | 5KE49UN8397A  | \$352      | RB1CAC            | 28       |
| K194     | 5K33KN92     | \$217      | RB1CAC            | 24       | K2036    | 5KE49UN8392A  | \$361      | RB1CAC            | 28       |
| K196     | 5K49FN4129   | \$244      | RB1CAC            | 24       | K2037    | 5KE49UN8376AT | \$443      | RB1CAC            | 56       |
| K197     | 5K42HN4109   | \$271      | RB1CAC            | 24       | K2038    | 5KE49QN8375AT | \$503      | RB1CAC            | 56       |
| K198     | 5K49PN4113   | \$279      | RB1CAC            | 24       | K2039    | 5KE49UN8429   | \$298      | RB1CAC            | 28       |
| K2001    | 5KE49PN8408A | \$286      | RB1CAC            | 23       | K2040    | 5KE49UN8370AT | \$399      | RB1CAC            | 56       |
| K2002    | 5KE49RN8386A | \$334      | RB1CAC            | 23       | K2042    | 5KE48WN8427   | \$513      | RB1VFD            | 28       |
| K2003    | 5KE49UN8372A | \$366      | RB1CAC            | 23       | K2043    | 5KE49UN8428   | \$326      | RB1CAC            | 28       |
| K2004    | 5KE49QN8360A | \$398      | RB1CAC            | 23       | K2045    | 5KE49WN4571A  | \$964      | RB1BRK            | 45       |
| K2005    | 5KE49PN8363A | \$261      | RB1CAC            | 23       | K2046    | 5KE49WN4572A  | \$981      | RB1BRK            | 45       |
| K2006    | 5KE49TN8359A | \$334      | RB1CAC            | 23       | K2048    | 5KE49TN8374A  | \$349      | RB1CAC            | 28       |
| K2007    | 5KE49UN8358A | \$361      | RB1CAC            | 23       | K2049    | 5KE49TN8403A  | \$398      | RB1CAC            | 24       |
| K2010    | 5KE49UN8416A | \$286      | RB1CAC            | 23       | K2051    | 5KE49UN8405A  | \$510      | RB1WD             | 34       |
| K2011    | 5KE49WN8367A | \$382      | RB1CAC            | 24       | K2052    | 5KE49TN8380A  | \$405      | RB1WD             | 34       |
| K2012    | 5KE49PN8377A | \$324      | RB1CAC            | 24       | K2053    | 5KE48WN8366A  | \$440      | RB1WD             | 34       |
| K2013    | 5KE49PN8399A | \$282      | RB1CAC            | 24       | K2055    | 5KE49TN8378A  | \$408      | RB1WD             | 33       |
| K2014    | 5KE49TN8368A | \$357      | RB1CAC            | 24       | K2056    | 5KE48WN8364A  | \$439      | RB1WD             | 33       |
| K2015    | 5KE49TN8402A | \$312      | RB1CAC            | 24       | K2058    | 5KE49TN8390A  | \$414      | RB1WD             | 34       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.    | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|--------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| K2059    | 5KE49TN8398A | \$414      | RB1WD             | 34       | K215     | 5K35FN55      | \$170      | RB1CAC            | 37       |
| K2060    | 5KE49TN8389A | \$447      | RB1WD             | 34       | K216     | 5K36JN57      | \$179      | RB1CAC            | 27       |
| K2061    | 5KE48WN8369A | \$447      | RB1WD             | 34       | K217     | 5K36JN56      | \$198      | RB1CAC            | 37       |
| K2062    | 5KE48WN8388A | \$447      | RB1WD             | 34       | K218     | 5K37MN37      | \$215      | RB1CAC            | 27       |
| K2063    | 5KE49WN8383A | \$518      | RB1WD             | 34       | K219     | 5K37MN38      | \$216      | RB1CAC            | 37       |
| K2064    | 5KE49PN4600A | \$319      | RB1WD             | 24       | K220     | 5K38PN47      | \$242      | RB1CAC            | 27       |
| K2065    | 5KE48WN4586A | \$435      | RB1WD             | 34       | K2201    | 5KE49PN4579AX | \$586      | RB1XP             | 29       |
| K2066    | 5KE48WN4593A | \$430      | RB1WD             | 33       | K2202    | 5KE49TN8356AV | \$710      | RB1XP             | 29       |
| K2067    | 5KE49TN4597A | \$403      | RB1WD             | 34       | K2203    | 5KE49PN8357AV | \$543      | RB1XP             | 29       |
| K2068    | 5KE49TN4592A | \$399      | RB1WD             | 33       | K2205    | 5KE49SN8355AV | \$814      | RB1XP             | 29       |
| K2069    | 5KE49PN4594A | \$294      | RB1CAC            | 23       | K2206    | 5KE49QN8350AV | \$679      | RB1XP             | 29       |
| K2080    | 5KE49UN8412A | \$505      | RB1VFD            | 31       | K221     | 5K38PN48      | \$249      | RB1CAC            | 37       |
| K2081    | 5KE49TN8411A | \$400      | RB1VFD            | 31       | K222     | 5K46KN2173    | \$270      | RB1CAC            | 27       |
| K2082    | 5KE49WN8410A | \$435      | RB1VFD            | 31       | K223     | 5K46KN2172    | \$314      | RB1CAC            | 37       |
| K2083    | 5KE49TN8417A | \$403      | RB1VFD            | 31       | K224     | 5K49NN2180    | \$326      | RB1CAC            | 27       |
| K2084    | 5KE49WN8413A | \$434      | RB1VFD            | 31       | K225     | 5K49NN2178    | \$373      | RB1CAC            | 37       |
| K2085    | 5KE49TN8414A | \$409      | RB1VFD            | 31       | K226     | 5K48TN2182    | \$354      | RB1CAC            | 27       |
| K2087    | 5KE49WN8409A | \$442      | RB1VFD            | 31       | K227     | 5K48TN2181    | \$442      | RB1CAC            | 37       |
| K2088    | 5KE49WN8419A | \$513      | RB1VFD            | 31       | K228     | 5K33FN41      | \$190      | RB1CAC            | 37       |
| K2089    | 5KE49WN4603A | \$430      | RB1VFD            | 31       | K229     | 5K35JN46      | \$206      | RB1CAC            | 37       |
| K2090    | 5KE49WN4601A | \$425      | RB1VFD            | 31       | K230     | 5K35JN47      | \$222      | RB1CAC            | 37       |
| K2101    | 5K49FN6381AX | \$528      | RB1XP             | 29       | K231     | 5K36MN340     | \$225      | RB1CAC            | 28       |
| K2102    | 5K49JN4582AX | \$473      | RB1XP             | 29       | K232     | 5K36MN339     | \$245      | RB1CAC            | 37       |
| K2103    | 5K49JN4560AX | \$473      | RB1XP             | 29       | K233     | 5K38RN44      | \$270      | RB1CAC            | 37       |
| K2104    | 5K49HN6385AX | \$557      | RB1XP             | 29       | K234     | 5K38RN49      | \$282      | RB1CAC            | 37       |
| K2105    | 5K49JN4574AX | \$504      | RB1XP             | 29       | K235     | 5K49PN2348    | \$293      | RB1CAC            | 28       |
| K2106    | 5K49JN4561AX | \$504      | RB1XP             | 29       | K236     | 5K49PN2330    | \$303      | RB1CAC            | 37       |
| K2107    | 5K49MN8349AX | \$596      | RB1XP             | 29       | K237     | 5K49SN2187    | \$335      | RB1CAC            | 28       |
| K2108    | 5K49HN2507AX | \$470      | RB1XP             | 29       | K238     | 5K49SN2184    | \$344      | RB1CAC            | 37       |
| K2109    | 5K49LN4575AX | \$527      | RB1XP             | 29       | K239     | 5K49ZN2189    | \$384      | RB1CAC            | 28       |
| K2110    | 5K49TN6383AX | \$622      | RB1XP             | 29       | K240     | 5K49ZN2190    | \$417      | RB1CAC            | 37       |
| K2111    | 5K49NN4580AX | \$555      | RB1XP             | 29       | K245     | 5K38RN117     | \$288      | RB1CAC            | 37       |
| K2112    | 5K49JN4576AX | \$502      | RB1XP             | 29       | K246     | 5K49PN2350    | \$303      | RB1CAC            | 37       |
| K2113    | 5K49JN4577AX | \$541      | RB1XP             | 29       | K247     | 5K49DN4132    | \$174      | RB1CAC            | 27       |
| K2114    | 5K49LN4578AX | \$570      | RB1XP             | 29       | K248     | 5K49FN4138    | \$191      | RB1CAC            | 27       |
| K2115    | 5K49NN4581AX | \$582      | RB1XP             | 29       | K249     | 5K42HN4127    | \$221      | RB1CAC            | 27       |
| K2116    | 5K49MN6382AX | \$592      | RB1XP             | 29       | K250     | 5K46KN4125    | \$242      | RB1CAC            | 27       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.   | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.   | List Price | Multiplier Symbol | Page No. |
|----------|-------------|------------|-------------------|----------|----------|-------------|------------|-------------------|----------|
| K251     | 5K46MN4126  | \$257      | RB1CAC            | 27       | K439     | 5K49DN4131  | \$191      | RB1CAC            | 24       |
| K252     | 5K49DN4130  | \$206      | RB1CAC            | 28       | K456     | 5K49KN4573A | \$550      | RB1BRK            | 45       |
| K253     | 5K33JNA943  | \$217      | RB1CAC            | 28       | K457     | 5K49KN4563A | \$564      | RB1BRK            | 45       |
| K254     | 5K35MNB114  | \$249      | RB1CAC            | 28       | K458     | 5K49PN4564A | \$680      | RB1BRK            | 45       |
| K255     | 5K36PNB116  | \$262      | RB1CAC            | 28       | K459     | 5K49UN4569A | \$787      | RB1BRK            | 45       |
| K256     | 5K49MN4104  | \$277      | RB1CAC            | 28       | K460     | 5K49PN4565A | \$697      | RB1BRK            | 45       |
| K257     | 5K49SN4117  | \$300      | RB1CAC            | 28       | K461     | 5K49UN4566A | \$787      | RB1BRK            | 45       |
| K258     | 5K49KN4124  | \$266      | RB1CAC            | 28       | K462     | 5K49UN4567A | \$800      | RB1BRK            | 45       |
| K259     | 5K49MN4110  | \$282      | RB1CAC            | 28       | K469     | 5K42HN4137  | \$252      | RB1CAC            | 28       |
| K260     | 5K49SN4119  | \$312      | RB1CAC            | 28       | K499     | 5K36MN342   | \$239      | RB1CAC            | 28       |
| K275     | 5K33GN45    | \$179      | RB1CAC            | 56       | K500     | 5K38RN106   | \$272      | RB1CAC            | 28       |
| K277     | 5K46KN4085  | \$245      | RB1CAC            | 56       | K501     | 5K49SN2185  | \$328      | RB1CAC            | 28       |
| K278     | 5K46MN4087  | \$253      | RB1CAC            | 56       | K518     | 5K49SN3054  | \$417      | RB1CAC            | 56       |
| K279     | 5K49PN3053  | \$401      | RB1CAC            | 56       | K519     | 5K49SN3055  | \$417      | RB1CAC            | 56       |
| K280     | 5K49PN3052  | \$401      | RB1CAC            | 56       | K520     | 5K48UN3056  | \$444      | RB1CAC            | 56       |
| K281     | 5K32GN48    | \$189      | RB1CAC            | 56       | K521     | 5K49PN4120  | \$285      | RB1CAC            | 27       |
| K282     | 5K35MN294   | \$272      | RB1CAC            | 56       | K522     | 5K33KN67    | \$217      | RB1CAC            | 28       |
| K283     | 5K33KN52    | \$212      | RB1CAC            | 56       | K523     | 5K36PN254   | \$265      | RB1CAC            | 28       |
| K284     | 5K42HN4128  | \$238      | RB1CAC            | 56       | K524     | 5K49MN4112  | \$281      | RB1CAC            | 28       |
| K285     | 5K49MN6080  | \$319      | RB1CAC            | 56       | K525     | 5K49MN4114  | \$270      | RB1CAC            | 56       |
| K286     | 5K49KN4142  | \$257      | RB1CAC            | 56       | K526     | 5K49MN6369A | \$759      | RB1BRK            | 45       |
| K318     | 5K42JN4163  | \$237      | RB1CAC            | 23       | K527     | 5K35JN198   | \$175      | RB1CAC            | 23       |
| K319     | 5K49UN8052  | \$330      | RB1CAC            | 23       | K541     | 5K49MN6081  | \$345      | RB1CAC            | 56       |
| K321     | 5K35MN75    | \$268      | RB1CAC            | 24       | K544     | 5K42JN3051  | \$337      | RB1CAC            | 56       |
| K330     | 5K49ZN8079  | \$360      | RB1CAC            | 28       | K546     | 5K42JN3050  | \$337      | RB1CAC            | 56       |
| K378     | 5K46LN6033S | \$319      | RB1CAC            | 71       | K549     | 5K48UN3057  | \$444      | RB1CAC            | 56       |
| K379     | 5K49RN6034S | \$355      | RB1CAC            | 71       | K550     | 5K42HN4133  | \$270      | RB1CAC            | 37       |
| K380     | 5K48TN6035S | \$380      | RB1CAC            | 71       | K553     | 5K42HN4139  | \$266      | RB1CAC            | 37       |
| K381     | 5K42HN4089  | \$231      | RB1CAC            | 56       | K555     | 5K46KN4141  | \$313      | RB1CAC            | 37       |
| K392     | 5K37PN57    | \$238      | RB1CAC            | 23       | K578     | 5K46LN6032S | \$303      | RB1CAC            | 71       |
| K393     | 5K49SN6048  | \$320      | RB1CAC            | 23       | K606     | 5K42GN4619X | \$319      | RB1WD             | 35       |
| K402     | 5K49ZN8092  | \$496      | RB1CAC            | 23       | K607     | 5K49MN4620X | \$350      | RB1WD             | 35       |
| K408     | 5K49SN8050  | \$308      | RB1CAC            | 23       | K608     | 5K49MN4618X | \$366      | RB1WD             | 35       |
| K418     | 5K32GN53    | \$202      | RB1CAC            | 24       | K609     | 5K49TN4622X | \$430      | RB1WD             | 35       |
| K421     | 5K36PN251   | \$261      | RB1CAC            | 24       | K610     | 5K49RN4621X | \$403      | RB1WD             | 35       |
| K424     | 5K49MN4111  | \$270      | RB1CAC            | 24       | K622     | 5K49RN8424  | \$324      | RB1CAC            | 27       |
| K426     | 5K42HN4134  | \$215      | RB1CAC            | 24       | K630     | 5K36MN4157  | \$245      | RB1CAC            | 37       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Catalog Number To Model Number

| Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. | Cat. No. | Model No.     | List Price | Multiplier Symbol | Page No. |
|----------|---------------|------------|-------------------|----------|----------|---------------|------------|-------------------|----------|
| K633     | 5K36MN4152    | \$270      | RB1CAC            | 28       | P253     | 5KCP36NNB671U | \$279      | RB1CAC            | 32       |
| K634     | 5K46MN8423    | \$276      | RB1CAC            | 27       | P254     | 5KCP35KNB650U | \$249      | RB1CAC            | 32       |
| K635     | 5K46MN4623    | \$257      | RB1CAC            | 27       | P730     | 5KCP49MN9091X | \$239      | RB1POL            | 42       |
| K637     | 5K46MN2533    | \$340      | RB1CAC            | 28       |          |               |            |                   |          |
| K640     | 5K49QN4609    | \$389      | RB1CAC            | 28       |          |               |            |                   |          |
| K642     | 5K49JN2534    | \$298      | RB1CAC            | 28       |          |               |            |                   |          |
| K644     | 5K49ZN4611    | \$326      | RB1CAC            | 27       |          |               |            |                   |          |
| K646     | 5K49RN4617    | \$285      | RB1CAC            | 27       |          |               |            |                   |          |
| K648     | 5K49ZN4616    | \$326      | RB1CAC            | 27       |          |               |            |                   |          |
| K690     | 5K46HN2546    | \$275      | RB1CAC            | 27       |          |               |            |                   |          |
| K717     | 5K32GNB249KX  | \$390      | RB1XP             | 29       |          |               |            |                   |          |
| K718     | 5K33NNB234KX  | \$435      | RB1XP             | 29       |          |               |            |                   |          |
| K748     | 5K35FN101     | \$173      | RB1CAC            | 37       |          |               |            |                   |          |
| K750     | 5K46MN4144    | \$324      | RB1CAC            | 37       |          |               |            |                   |          |
| K751     | 5K49PN4121    | \$358      | RB1CAC            | 37       |          |               |            |                   |          |
| P180     | 5KCP49WN9813S | \$393      | RB1CAC            | 64       |          |               |            |                   |          |
| P184     | 5KCP49UN9612S | \$357      | RB1CAC            | 64       |          |               |            |                   |          |
| P185     | 5KCP49UN9614S | \$357      | RB1CAC            | 64       |          |               |            |                   |          |
| P190     | 5KCP49ZN9617T | \$320      | RB1CAC            | 68       |          |               |            |                   |          |
| P192     | 5KCP36PNB523S | \$166      | RB1CAC            | 70       |          |               |            |                   |          |
| P193     | 5KCP39SNB480S | \$234      | RB1CAC            | 70       |          |               |            |                   |          |
| P194     | 5KCP39SNB481S | \$234      | RB1CAC            | 70       |          |               |            |                   |          |
| P195     | 5KCP39SNB482S | \$246      | RB1CAC            | 70       |          |               |            |                   |          |
| P196     | 5KCP39TNB763T | \$266      | RB1CAC            | 70       |          |               |            |                   |          |
| P197     | 5KCP39UNB767T | \$283      | RB1CAC            | 70       |          |               |            |                   |          |
| P198     | 5KCP39UNB764T | \$303      | RB1CAC            | 70       |          |               |            |                   |          |
| P239     | 5KCP33GNA471S | \$236      | RB1CAC            | 48       |          |               |            |                   |          |
| P240     | 5KCP35CNA490S | \$219      | RB1CAC            | 57       |          |               |            |                   |          |
| P241     | 5KCP36RNA491S | \$277      | RB1CAC            | 57       |          |               |            |                   |          |
| P243     | 5KCP49RN9611S | \$303      | RB1CAC            | 64       |          |               |            |                   |          |
| P244     | 5KCP49UN9613S | \$336      | RB1CAC            | 64       |          |               |            |                   |          |
| P245     | 5KCP49PN9812S | \$344      | RB1CAC            | 64       |          |               |            |                   |          |
| P246     | 5KCP49UN9811S | \$373      | RB1CAC            | 64       |          |               |            |                   |          |
| P247     | 5KCP35NNA670T | \$219      | RB1CAC            | 32       |          |               |            |                   |          |
| P250     | 5KCP35KNB057S | \$140      | RB1CAC            | 48       |          |               |            |                   |          |
| P251     | 5KCP36NNB059S | \$180      | RB1CAC            | 48       |          |               |            |                   |          |
| P252     | 5KCP36NNB670U | \$265      | RB1CAC            | 32       |          |               |            |                   |          |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.       | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|-----------------|----------|------------|-------------------|----------|
| 111A271P101   | A960     | \$7        | RB1KITS           | 99       | 161L113AN-G8    | A474     | \$20       | RB3KITS           | 95       |
| 111A271P111   | A961     | \$8        | RB1KITS           | 99       | 161L113AN-G9    | A475     | \$20       | RB3KITS           | 95       |
| 112A515AKG4   | A228     | \$24       | RB2KITS           | 100      | 161L115AAG1     | A224     | \$3        | RB2KITS           | 100      |
| 112A515ASG2   | A229     | \$24       | RB1KITS           | 100      | 161L115AAG2     | A225     | \$3        | RB2KITS           | 100      |
| 113A617AG001  | A948     | \$6        | RB1KITS           | 99       | 161L131AA-G1    | A477     | \$10       | RB3KITS           | 94       |
| 113A620AYP1   | A949     | \$14       | RB1KITS           | 99       | 161L131AB-G1    | A478     | \$14       | RB3KITS           | 94       |
| 115d963p1     | A947     | \$5        | RB1KITS           | 99       | 161L185AAG1     | A212     | \$59       | RB2KITS           | 98       |
| 115D964P1     | A945     | \$5        | RB1KITS           | 99       | 161L186AAG1     | A215     | \$59       | RB2KITS           | 98       |
| 115D964P2     | A946     | \$5        | RB1KITS           | 99       | 161L187BAG1     | A534     | \$88       | RB2KITS           | 98       |
| 161L110AA1    | A195     | \$2        | RB2KITS           | 97       | 161L187BCG1     | A535     | \$88       | RB2KITS           | 98       |
| 161L110AA4    | A518     | \$2        | RB2KITS           | 97       | 161L188BAG1     | A536     | \$88       | RB2KITS           | 98       |
| 161L113AAG1   | A109     | \$20       | RB2KITS           | 96       | 161L188BCG1     | A537     | \$88       | RB2KITS           | 98       |
| 161L113AAG2   | A110     | \$20       | RB2KITS           | 96       | 161L197ABG1     | A958     | \$3        | RB1KITS           | 99       |
| 161L113AAG3   | A111     | \$20       | RB2KITS           | 96       | 161L197ABG11    | A959     | \$5        | RB1KITS           | 99       |
| 161L113AAG4   | A112     | \$20       | RB2KITS           | 96       | 161L198AAG10    | A957     | \$11       | RB1KITS           | 99       |
| 161L113AAG5   | A113     | \$20       | RB2KITS           | 96       | 161L198AAG9     | A956     | \$6        | RB1KITS           | 99       |
| 161L113AAG6   | A114     | \$20       | RB2KITS           | 96       | 161L210AAP1     | A697     | \$37       | RB3KITS           | 99       |
| 161L113AAG9   | A115     | \$20       | RB2KITS           | 96       | 24B200077P1     | A484     | \$18       | RB3KITS           | 94       |
| 161L113ADG1   | A125     | \$20       | RB2KITS           | 96       | 24X327916AA-G1  | A485     | \$40       | RB3KITS           | 94       |
| 161L113ADG14  | A130     | \$20       | RB2KITS           | 96       | 24X327916AA-G2  | A486     | \$43       | RB3KITS           | 94       |
| 161L113ADG3   | A127     | \$20       | RB2KITS           | 96       | 24X327916AA-G3  | A487     | \$44       | RB3KITS           | 94       |
| 161L113ADG4   | A128     | \$20       | RB2KITS           | 96       | 24X327916AA-G4  | A488     | \$67       | RB3KITS           | 94       |
| 161L113ADG5   | A129     | \$20       | RB2KITS           | 96       | 24X327916AA-G5  | A489     | \$74       | RB3KITS           | 94       |
| 161L113AM-G10 | A467     | \$20       | RB3KITS           | 95       | 24X327916AA-G6  | A490     | \$95       | RB3KITS           | 94       |
| 161L113AM-G3  | A461     | \$20       | RB3KITS           | 95       | 24X327921-G11   | A556     | \$27       | RB3KITS           | 97       |
| 161L113AM-G4  | A462     | \$20       | RB3KITS           | 95       | 24X327930-G1    | A459     | \$4        | RB3KITS           | 97       |
| 161L113AM-G6  | A463     | \$20       | RB3KITS           | 95       | 24X327930-G2    | A494     | \$12       | RB3KITS           | 97       |
| 161L113AM-G7  | A464     | \$20       | RB3KITS           | 95       | 24X327930-G3    | A493     | \$12       | RB3KITS           | 97       |
| 161L113AM-G8  | A465     | \$20       | RB3KITS           | 95       | 24X327930-G4    | A460     | \$12       | RB3KITS           | 97       |
| 161L113AM-G9  | A466     | \$20       | RB3KITS           | 95       | 24X327978-G5    | A483     | \$7        | RB3KITS           | 94       |
| 161L113AN-G10 | A476     | \$20       | RB3KITS           | 95       | 38-100686-G5    | A455     | \$11       | RB3KITS           | 95       |
| 161L113AN-G2  | A468     | \$20       | RB3KITS           | 95       | 52A101229AAG1   | A549     | \$37       | RB3KITS           | 94       |
| 161L113AN-G3  | A469     | \$20       | RB3KITS           | 95       | 52A103486G1     | A964     | \$2        | RB1KITS           | 99       |
| 161L113AN-G4  | A470     | \$20       | RB3KITS           | 95       | 52D310814AAP1   | A942     | \$9        | RB1KITS           | 99       |
| 161L113AN-G5  | A471     | \$20       | RB3KITS           | 95       | 52D310822ACP1   | A962     | \$13       | RB1KITS           | 99       |
| 161L113AN-G6  | A472     | \$20       | RB3KITS           | 95       | 52D310833AAP001 | A940     | \$14       | RB1KITS           | 99       |
| 161L113AN-G7  | A473     | \$20       | RB3KITS           | 95       | 52D311808ARP1   | A941     | \$25       | RB1KITS           | 99       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.   | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|-------------|----------|------------|-------------------|----------|
| 52D311819ABP1 | A963     | \$25       | RB1KITS           | 99       | 5K36PNB111  | K161     | \$255      | RB1CAC            | 24       |
| 5K32GN30      | K151     | \$191      | RB1CAC            | 24       | 5K36PNB116  | K255     | \$262      | RB1CAC            | 28       |
| 5K32GN48      | K281     | \$189      | RB1CAC            | 56       | 5K37MN252X  | K1409    | \$257      | RB1CAC            | 56       |
| 5K32GN53      | K418     | \$202      | RB1CAC            | 24       | 5K37MN3543  | K1483    | \$221      | RB1CAC            | 37       |
| 5K32GNB249KX  | K717     | \$390      | RB1XP             | 29       | 5K37MN37    | K218     | \$215      | RB1CAC            | 27       |
| 5K33FN30      | K153     | \$190      | RB1CAC            | 24       | 5K37MN38    | K219     | \$216      | RB1CAC            | 37       |
| 5K33FN41      | K228     | \$190      | RB1CAC            | 37       | 5K37MN4     | K118     | \$204      | RB1CAC            | 23       |
| 5K33GN2       | K111     | \$172      | RB1CAC            | 23       | 5K37NN30    | K160     | \$226      | RB1CAC            | 24       |
| 5K33GN45      | K275     | \$179      | RB1CAC            | 56       | 5K37PN57    | K392     | \$238      | RB1CAC            | 23       |
| 5K33JNA943    | K253     | \$217      | RB1CAC            | 28       | 5K38PN2     | K121     | \$235      | RB1CAC            | 23       |
| 5K33KN52      | K283     | \$212      | RB1CAC            | 56       | 5K38PN258X  | K1411    | \$281      | RB1CAC            | 56       |
| 5K33KN67      | K522     | \$217      | RB1CAC            | 28       | 5K38PN47    | K220     | \$242      | RB1CAC            | 27       |
| 5K33KN92      | K194     | \$217      | RB1CAC            | 24       | 5K38PN48    | K221     | \$249      | RB1CAC            | 37       |
| 5K33NNB234KX  | K718     | \$435      | RB1XP             | 29       | 5K38RN106   | K500     | \$272      | RB1CAC            | 28       |
| 5K35FN101     | K748     | \$173      | RB1CAC            | 37       | 5K38RN117   | K245     | \$288      | RB1CAC            | 37       |
| 5K35FN2       | K113     | \$166      | RB1CAC            | 23       | 5K38RN30    | K163     | \$266      | RB1CAC            | 24       |
| 5K35FN55      | K215     | \$170      | RB1CAC            | 37       | 5K38RN44    | K233     | \$270      | RB1CAC            | 37       |
| 5K35JN198     | K527     | \$175      | RB1CAC            | 23       | 5K38RN49    | K234     | \$282      | RB1CAC            | 37       |
| 5K35JN4176    | K1333    | \$221      | RB1CAC            | 37       | 5K38SN267S  | K1404    | \$328      | RB1CAC            | 71       |
| 5K35JN46      | K229     | \$206      | RB1CAC            | 37       | 5K39SNB505S | K1402    | \$361      | RB1CAC            | 71       |
| 5K35JN47      | K230     | \$222      | RB1CAC            | 37       | 5K39SNB587S | K1407    | \$396      | RB1CAC            | 71       |
| 5K35MN294     | K282     | \$272      | RB1CAC            | 56       | 5K39SNB765T | K1405    | \$348      | RB1CAC            | 71       |
| 5K35MN75      | K321     | \$268      | RB1CAC            | 24       | 5K42FN2048  | K1323    | \$221      | RB1CAC            | 28       |
| 5K35MNB114    | K254     | \$249      | RB1CAC            | 28       | 5K42FN4033  | K1305    | \$203      | RB1CAC            | 27       |
| 5K35MNB117    | K158     | \$239      | RB1CAC            | 24       | 5K42FN4035  | K1322    | \$228      | RB1CAC            | 28       |
| 5K36JN2       | K115     | \$175      | RB1CAC            | 23       | 5K42GN4619X | K606     | \$319      | RB1WD             | 35       |
| 5K36JN56      | K217     | \$198      | RB1CAC            | 37       | 5K42HN4032  | K1307    | \$233      | RB1CAC            | 27       |
| 5K36JN57      | K216     | \$179      | RB1CAC            | 27       | 5K42HN4034  | K1324    | \$254      | RB1CAC            | 28       |
| 5K36MN339     | K232     | \$245      | RB1CAC            | 37       | 5K42HN4089  | K381     | \$231      | RB1CAC            | 56       |
| 5K36MN340     | K231     | \$225      | RB1CAC            | 28       | 5K42HN4089X | K1408    | \$271      | RB1CAC            | 56       |
| 5K36MN342     | K499     | \$239      | RB1CAC            | 28       | 5K42HN4106  | K116     | \$213      | RB1CAC            | 23       |
| 5K36MN4152    | _K633    | \$270      | RB1CAC            | 28       | 5K42HN4109  | K197     | \$271      | RB1CAC            | 24       |
| 5K36MN4157    | K630     | \$245      | RB1CAC            | 37       | 5K42HN4127  | K249     | \$221      | RB1CAC            | 27       |
| 5K36PN251     | K421     | \$261      | RB1CAC            | 24       | 5K42HN4128  | K284     | \$238      | RB1CAC            | 56       |
| 5K36PN254     | K523     | \$265      | RB1CAC            | 28       | 5K42HN4133  | K550     | \$270      | RB1CAC            | 37       |
| 5K36PN30      | K155     | \$280      | RB1CAC            | 24       | 5K42HN4134  | K426     | \$215      | RB1CAC            | 24       |
| 5K36PN345S    | K1403    | \$312      | RB1CAC            | 71       | 5K42HN4137  | K469     | \$252      | RB1CAC            | 28       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.   | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.    | Cat. No. | List Price | Multiplier Symbol | Page No. |
|-------------|----------|------------|-------------------|----------|--------------|----------|------------|-------------------|----------|
| 5K42HN4139  | K553     | \$266      | RB1CAC            | 37       | 5K48UN3057   | K549     | \$444      | RB1CAC            | 56       |
| 5K42HN6023  | K1314    | \$285      | RB1CAC            | 28       | 5K48WN3013S  | K1482    | \$402      | RB1CAC            | 71       |
| 5K42HN6024  | K1315    | \$290      | RB1CAC            | 28       | 5K48WN3181S  | K1511    | \$412      | RB1CAC            | 71       |
| 5K42JN3050  | K546     | \$337      | RB1CAC            | 56       | 5K48WN6397   | K1222    | \$326      | RB1CAC            | 28       |
| 5K42JN3051  | K544     | \$337      | RB1CAC            | 56       | 5K49DN4130   | K252     | \$206      | RB1CAC            | 28       |
| 5K42JN4163  | K318     | \$237      | RB1CAC            | 23       | 5K49DN4131   | K439     | \$191      | RB1CAC            | 24       |
| 5K46HN2546  | K690     | \$275      | RB1CAC            | 27       | 5K49DN4132   | K247     | \$174      | RB1CAC            | 27       |
| 5K46KN2082  | K1484    | \$319      | RB1CAC            | 37       | 5K49FN2045   | K1306    | \$191      | RB1CAC            | 27       |
| 5K46KN2172  | K223     | \$314      | RB1CAC            | 37       | 5K49FN4129   | K196     | \$244      | RB1CAC            | 24       |
| 5K46KN2173  | K222     | \$270      | RB1CAC            | 27       | 5K49FN4136   | K154     | \$215      | RB1CAC            | 24       |
| 5K46KN2175  | K166     | \$285      | RB1CAC            | 24       | 5K49FN4138   | K248     | \$191      | RB1CAC            | 27       |
| 5K46KN4031  | K1308    | \$246      | RB1CAC            | 27       | 5K49FN4140   | K114     | \$190      | RB1CAC            | 23       |
| 5K46KN4071  | K119     | \$235      | RB1CAC            | 23       | 5K49FN6381AX | K2101    | \$528      | RB1XP             | 29       |
| 5K46KN4085  | K277     | \$245      | RB1CAC            | 56       | 5K49HN2507AX | K2108    | \$470      | RB1XP             | 29       |
| 5K46KN4085X | K1410    | \$293      | RB1CAC            | 56       | 5K49HN6385AX | K2104    | \$557      | RB1XP             | 29       |
| 5K46KN4125  | K250     | \$242      | RB1CAC            | 27       | 5K49JN2534   | K642     | \$298      | RB1CAC            | 28       |
| 5K46KN4141  | K555     | \$313      | RB1CAC            | 37       | 5K49JN4051T  | K1476    | \$259      | RB1CAC            | 48       |
| 5K46LN6032S | K578     | \$303      | RB1CAC            | 71       | 5K49JN4560AX | K2103    | \$473      | RB1XP             | 29       |
| 5K46LN6033S | K378     | \$319      | RB1CAC            | 71       | 5K49JN4561AX | K2106    | \$504      | RB1XP             | 29       |
| 5K46LN6428S | K1505    | \$329      | RB1CAC            | 71       | 5K49JN4574AX | K2105    | \$504      | RB1XP             | 29       |
| 5K46MN2533  | K637     | \$340      | RB1CAC            | 28       | 5K49JN4576AX | K2112    | \$502      | RB1XP             | 29       |
| 5K46MN4072  | K122     | \$247      | RB1CAC            | 23       | 5K49JN4577AX | K2113    | \$541      | RB1XP             | 29       |
| 5K46MN4087  | K278     | \$253      | RB1CAC            | 56       | 5K49JN4582AX | K2102    | \$473      | RB1XP             | 29       |
| 5K46MN4087X | K1412    | \$308      | RB1CAC            | 56       | 5K49KN2047   | K1328    | \$309      | RB1CAC            | 28       |
| 5K46MN4126  | K251     | \$257      | RB1CAC            | 27       | 5K49KN2150X  | K1413    | \$327      | RB1CAC            | 56       |
| 5K46MN4144  | K750     | \$324      | RB1CAC            | 37       | 5K49KN4124   | K258     | \$266      | RB1CAC            | 28       |
| 5K46MN4623  | K635     | \$257      | RB1CAC            | 27       | 5K49KN4142   | K286     | \$257      | RB1CAC            | 56       |
| 5K46MN6018  | K1299    | \$281      | RB1CAC            | 27       | 5K49KN4563A  | K457     | \$564      | RB1BRK            | 45       |
| 5K46MN6047  | K117     | \$279      | RB1CAC            | 23       | 5K49KN4573A  | K456     | \$550      | RB1BRK            | 45       |
| 5K46MN8423  | K634     | \$276      | RB1CAC            | 27       | 5K49LN4575AX | K2109    | \$527      | RB1XP             | 29       |
| 5K46PN6082  | K162     | \$309      | RB1CAC            | 24       | 5K49LN4578AX | K2114    | \$570      | RB1XP             | 29       |
| 5K48TN2181  | K227     | \$442      | RB1CAC            | 37       | 5K49MN4104   | K256     | \$277      | RB1CAC            | 28       |
| 5K48TN2182  | K226     | \$354      | RB1CAC            | 27       | 5K49MN4105   | K164     | \$266      | RB1CAC            | 24       |
| 5K48TN6035S | K380     | \$380      | RB1CAC            | 71       | 5K49MN4110   | K259     | \$282      | RB1CAC            | 28       |
| 5K48TN6119S | K1486    | \$391      | RB1CAC            | 71       | 5K49MN4111   | K424     | \$270      | RB1CAC            | 24       |
| 5K48TN6430S | K1515    | \$390      | RB1CAC            | 71       | 5K49MN4112   | K524     | \$281      | RB1CAC            | 28       |
| 5K48UN3056  | K520     | \$444      | RB1CAC            | 56       | 5K49MN4114   | K525     | \$270      | RB1CAC            | 56       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.    | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.    | Cat. No. | List Price | Multiplier Symbol | Page No. |
|--------------|----------|------------|-------------------|----------|--------------|----------|------------|-------------------|----------|
| 5K49MN4618X  | K608     | \$366      | RB1WD             | 35       | 5K49PN8020   | K1301    | \$312      | RB1CAC            | 27       |
| 5K49MN4620X  | K607     | \$350      | RB1WD             | 35       | 5K49PN8030   | K1318    | \$324      | RB1CAC            | 28       |
| 5K49MN6020   | K1316    | \$313      | RB1CAC            | 28       | 5K49QN4609   | K640     | \$389      | RB1CAC            | 28       |
| 5K49MN6021   | K1325    | \$317      | RB1CAC            | 28       | 5K49QN6396   | K1221    | \$305      | RB1CAC            | 28       |
| 5K49MN6079   | K159     | \$301      | RB1CAC            | 24       | 5K49RN4570A  | K1494    | \$896      | RB1BRK            | 45       |
| 5K49MN6080   | K285     | \$319      | RB1CAC            | 56       | 5K49RN4617   | K646     | \$285      | RB1CAC            | 27       |
| 5K49MN6081   | K541     | \$345      | RB1CAC            | 56       | 5K49RN4621X  | K610     | \$403      | RB1WD             | 35       |
| 5K49MN6126T  | K1487    | \$389      | RB1CAC            | 57       | 5K49RN6034S  | K379     | \$355      | RB1CAC            | 71       |
| 5K49MN6369A  | K526     | \$759      | RB1BRK            | 45       | 5K49RN6118S  | K1485    | \$366      | RB1CAC            | 71       |
| 5K49MN6382AX | K2116    | \$592      | RB1XP             | 29       | 5K49RN6429S  | K1510    | \$365      | RB1CAC            | 71       |
| 5K49MN6432S  | K1500    | \$313      | RB1CAC            | 71       | 5K49RN8424   | K622     | \$324      | RB1CAC            | 27       |
| 5K49MN8349AX | K2107    | \$596      | RB1XP             | 29       | 5K49SN2184   | K238     | \$344      | RB1CAC            | 37       |
| 5K49NN2046   | K1311    | \$300      | RB1CAC            | 27       | 5K49SN2185   | K501     | \$328      | RB1CAC            | 28       |
| 5K49NN2147X  | K1416    | \$346      | RB1CAC            | 56       | 5K49SN2187   | K237     | \$335      | RB1CAC            | 28       |
| 5K49NN2178   | K225     | \$373      | RB1CAC            | 37       | 5K49SN3054   | K518     | \$417      | RB1CAC            | 56       |
| 5K49NN2180   | K224     | \$326      | RB1CAC            | 27       | 5K49SN3055   | K519     | \$417      | RB1CAC            | 56       |
| 5K49NN2183   | K126     | \$290      | RB1CAC            | 23       | 5K49SN4117   | K257     | \$300      | RB1CAC            | 28       |
| 5K49NN4052T  | K1438    | \$293      | RB1CAC            | 48       | 5K49SN4118   | K167     | \$295      | RB1CAC            | 24       |
| 5K49NN4580AX | K2111    | \$555      | RB1XP             | 29       | 5K49SN4119   | K260     | \$312      | RB1CAC            | 28       |
| 5K49NN4581AX | K2115    | \$582      | RB1XP             | 29       | 5K49SN6048   | K393     | \$320      | RB1CAC            | 23       |
| 5K49PN2330   | K236     | \$303      | RB1CAC            | 37       | 5K49SN8050   | K408     | \$308      | RB1CAC            | 23       |
| 5K49PN2348   | K235     | \$293      | RB1CAC            | 28       | 5K49TN4622X  | K609     | \$430      | RB1WD             | 35       |
| 5K49PN2350   | K246     | \$303      | RB1CAC            | 37       | 5K49TN6383AX | K2110    | \$622      | RB1XP             | 29       |
| 5K49PN3052   | K280     | \$401      | RB1CAC            | 56       | 5K49UN4086X  | K1418    | \$373      | RB1CAC            | 56       |
| 5K49PN3053   | K279     | \$401      | RB1CAC            | 56       | 5K49UN4566A  | K461     | \$787      | RB1BRK            | 45       |
| 5K49PN4075   | K125     | \$274      | RB1CAC            | 23       | 5K49UN4567A  | K462     | \$800      | RB1BRK            | 45       |
| 5K49PN4088X  | K1415    | \$326      | RB1CAC            | 56       | 5K49UN4568A  | K1493    | \$783      | RB1BRK            | 45       |
| 5K49PN4113   | K198     | \$279      | RB1CAC            | 24       | 5K49UN4569A  | K459     | \$787      | RB1BRK            | 45       |
| 5K49PN4120   | K521     | \$285      | RB1CAC            | 27       | 5K49UN6085   | K165     | \$331      | RB1CAC            | 24       |
| 5K49PN4121   | K751     | \$358      | RB1CAC            | 37       | 5K49UN8052   | K319     | \$330      | RB1CAC            | 23       |
| 5K49PN4564A  | K458     | \$680      | RB1BRK            | 45       | 5K49WN4335X  | K1497    | \$341      | RB1CAC            | 56       |
| 5K49PN4565A  | K460     | \$697      | RB1BRK            | 45       | 5K49ZN2189   | K239     | \$384      | RB1CAC            | 28       |
| 5K49PN6019   | K1300    | \$304      | RB1CAC            | 27       | 5K49ZN2190   | K240     | \$417      | RB1CAC            | 37       |
| 5K49PN6022   | K1326    | \$324      | RB1CAC            | 28       | 5K49ZN4252   | K1492    | \$318      | RB1CAC            | 24       |
| 5K49PN6025   | K1317    | \$319      | RB1CAC            | 28       | 5K49ZN4253   | K1491    | \$345      | RB1CAC            | 28       |
| 5K49PN6049   | K120     | \$301      | RB1CAC            | 23       | 5K49ZN4611   | K644     | \$326      | RB1CAC            | 27       |
| 5K49PN6164   | K1490    | \$326      | RB1CAC            | 28       | 5K49ZN4616   | K648     | \$326      | RB1CAC            | 27       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.    | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.    | Cat. No. | List Price | Multiplier Symbol | Page No. |
|--------------|----------|------------|-------------------|----------|--------------|----------|------------|-------------------|----------|
| 5K49ZN6138S  | K1488    | \$448      | RB1CAC            | 71       | 5KC35JN7X    | C203     | \$156      | RB1CAC            | 20       |
| 5K49ZN6433S  | K1520    | \$458      | RB1CAC            | 71       | 5KC35JNA237Y | C1432    | \$157      | RB1CAC            | 20       |
| 5K49ZN8079   | K330     | \$360      | RB1CAC            | 28       | 5KC35JNA489  | C383     | \$245      | RB1CAC            | 32       |
| 5K49ZN8092   | K402     | \$496      | RB1CAC            | 23       | 5KC35JNA489Y | C384     | \$249      | RB1CAC            | 32       |
| 5KC32GN13    | C247     | \$201      | RB1CAC            | 55       | 5KC35MN145   | C1405    | \$224      | RB1CAC            | 26       |
| 5KC32GN19    | C250     | \$197      | RB1CAC            | 22       | 5KC35MN43    | C254     | \$211      | RB1CAC            | 22       |
| 5KC32GN19X   | C251     | \$206      | RB1CAC            | 22       | 5KC35MN43X   | C255     | \$219      | RB1CAC            | 22       |
| 5KC32GN25    | C366     | \$194      | RB1CAC            | 26       | 5KC35MN73    | C367     | \$220      | RB1CAC            | 26       |
| 5KC32GN9     | C242     | \$190      | RB1CAC            | 22       | 5KC36GN2507X | C1168    | \$144      | RB1POL            | 38       |
| 5KC32GN9X    | C243     | \$198      | RB1CAC            | 22       | 5KC36JN2532X | C1243    | \$174      | RB1POL            | 43       |
| 5KC33FN4180X | C1336    | \$189      | RB1CAC            | 36       | 5KC36JN266   | C162     | \$164      | RB1CAC            | 21       |
| 5KC33JN2513X | C1098    | \$178      | RB1POL            | 44       | 5KC36JN268X  | C330     | \$171      | RB1CAC            | 36       |
| 5KC33JN2525X | C1093    | \$172      | RB1POL            | 44       | 5KC36JN269X  | C331     | \$173      | RB1CAC            | 36       |
| 5KC33JN2825X | C1321    | \$178      | RB1POL            | 44       | 5KC36JN2922X | C1484    | \$174      | RB1POL            | 43       |
| 5KC33KN19    | C462     | \$219      | RB1CAC            | 22       | 5KC36JN8X    | C145     | \$153      | RB1CAC            | 21       |
| 5KC33MN2502X | C1089    | \$167      | RB1POL            | 38       | 5KC36LN1     | C215     | \$197      | RB1CAC            | 20       |
| 5KC33MN2514X | C1099    | \$200      | RB1POL            | 44       | 5KC36LN144   | C1420    | \$212      | RB1CAC            | 26       |
| 5KC33MN2526X | C1094    | \$194      | RB1POL            | 44       | 5KC36LN144X  | C444     | \$210      | RB1CAC            | 26       |
| 5KC33MN2555X | C1083    | \$163      | RB1POL            | 38       | 5KC36LN166X  | C349     | \$215      | RB1CAC            | 26       |
| 5KC33MN2889X | C1463    | \$172      | RB1POL            | 38       | 5KC36LN18    | C431     | \$185      | RB1CAC            | 21       |
| 5KC33NN2542T | C1108    | \$258      | RB1POL            | 44       | 5KC36LN19X   | C460     | \$190      | RB1CAC            | 20       |
| 5KC33NN2547X | C1103    | \$252      | RB1POL            | 44       | 5KC36LN1X    | C216     | \$202      | RB1CAC            | 20       |
| 5KC33NN2896X | C1454    | \$201      | RB1POL            | 41       | 5KC36LN26    | C209     | \$182      | RB1CAC            | 20       |
| 5KC33NN2899X | C1322    | \$201      | RB1POL            | 41       | 5KC36LN26X   | C210     | \$192      | RB1CAC            | 20       |
| 5KC33NN2900X | C1457    | \$206      | RB1POL            | 41       | 5KC36LN30    | C153     | \$181      | RB1CAC            | 21       |
| 5KC33NN4099X | C1429    | \$196      | RB1POL            | 41       | 5KC36LN30X   | C154     | \$189      | RB1CAC            | 21       |
| 5KC35FN51X   | C208     | \$160      | RB1CAC            | 20       | 5KC36LN4003Y | C664     | \$302      | RB1CAC            | 47       |
| 5KC35GNA488  | C382     | \$202      | RB1CAC            | 32       | 5KC36LN7     | C158     | \$192      | RB1CAC            | 21       |
| 5KC35JN10    | C147     | \$166      | RB1CAC            | 21       | 5KC36LN7X    | C159     | \$198      | RB1CAC            | 21       |
| 5KC35JN10X   | C148     | \$171      | RB1CAC            | 21       | 5KC36LN83    | C355     | \$200      | RB1CAC            | 25       |
| 5KC35JN12    | C200     | \$147      | RB1CAC            | 20       | 5KC36LN83X   | C356     | \$207      | RB1CAC            | 25       |
| 5KC35JN12X   | C201     | \$151      | RB1CAC            | 20       | 5KC36LN84X   | C683     | \$235      | RB1CAC            | 36       |
| 5KC35JN23X   | C129     | \$152      | RB1CAC            | 20       | 5KC36MN20    | C393     | \$197      | RB1CAC            | 21       |
| 5KC35JN27Y   | C105     | \$219      | RB1CAC            | 21       | 5KC36MN2508X | C1169    | \$145      | RB1POL            | 38       |
| 5KC35JN7     | C202     | \$153      | RB1CAC            | 20       | 5KC36MN2533X | C1244    | \$180      | RB1POL            | 43       |
| 5KC35JN70    | C1296    | \$174      | RB1CAC            | 25       | 5KC36MN27X   | C133     | \$208      | RB1CAC            | 20       |
| 5KC35JN70X   | C354     | \$179      | RB1CAC            | 25       | 5KC36MN4X    | C136     | \$219      | RB1CAC            | 20       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.    | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|--------------|----------|------------|-------------------|----------|
| 5KC36PNB169KX | C646     | \$370      | RB1XP             | 30       | 5KC39QN3218X | C465     | \$235      | RB1CAC            | 36       |
| 5KC36SN6144X  | C1901    | \$190      | RB1POL            | 42       | 5KC39QN3219X | C333     | \$204      | RB1CAC            | 36       |
| 5KC37EN3900U  | 4788     | \$141      | RB1CON            | 40       | 5KC39QN3220X | C1152    | \$170      | RB1CAC            | 54       |
| 5KC37FN65X    | C329     | \$161      | RB1CAC            | 36       | 5KC39RN114T  | C732     | \$229      | RB1CAC            | 36       |
| 5KC37FN71X    | C328     | \$156      | RB1CAC            | 36       | 5KC39RN2901X | C1323    | \$216      | RB1POL            | 41       |
| 5KC37HN3898U  | 4781     | \$163      | RB1CON            | 40       | 5KC39RN2902X | C1324    | \$221      | RB1POL            | 41       |
| 5KC37LN502Y   | C1474    | \$179      | RB1CAC            | 21       | 5KC39RN383X  | C1157    | \$257      | RB1CAC            | 54       |
| 5KC37LN91     | C111     | \$200      | RB1CAC            | 21       | 5KC39RN44X   | C334     | \$222      | RB1CAC            | 36       |
| 5KC37MN96     | C459     | \$203      | RB1CAC            | 21       | 5KC39RN45X   | C335     | \$228      | RB1CAC            | 36       |
| 5KC37NN115X   | C847     | \$250      | RB1CAC            | 36       | 5KC39SN2810X | C1084    | \$187      | RB1POL            | 38       |
| 5KC37NN14T    | C457     | \$230      | RB1CAC            | 20       | 5KC39SN2812X | C1090    | \$191      | RB1POL            | 38       |
| 5KC37NN15     | C164     | \$224      | RB1CAC            | 21       | 5KC39SN2890X | C1464    | \$194      | RB1POL            | 38       |
| 5KC37NN160    | C449     | \$221      | RB1CAC            | 21       | 5KC39SN6139X | C1905    | \$195      | RB1POL            | 42       |
| 5KC37NN3544T  | C1467    | \$215      | RB1CAC            | 47       | 5KC39UN2522X | C1306    | \$224      | RB1POL            | 43       |
| 5KC37NN501Y   | C1475    | \$216      | RB1CAC            | 21       | 5KC39UN2560T | C1311    | \$304      | RB1POL            | 43       |
| 5KC37NNA227   | C1431    | \$224      | RB1CAC            | 20       | 5KC39UN2942X | C1110    | \$285      | RB1POL            | 44       |
| 5KC37RN35     | C260     | \$244      | RB1CAC            | 22       | 5KC39UN2943X | C1105    | \$279      | RB1POL            | 44       |
| 5KC38NN2520X  | C1304    | \$180      | RB1POL            | 43       | 5KC39UN2947T | C1104    | \$274      | RB1POL            | 44       |
| 5KC38NN3663X  | C1902    | \$165      | RB1POL            | 42       | 5KC39UN2948T | C1109    | \$280      | RB1POL            | 44       |
| 5KC38NN410X   | C1155    | \$221      | RB1CAC            | 54       | 5KC39UN6086X | C1246    | \$246      | RB1POL            | 43       |
| 5KC38NN413X   | C1154    | \$217      | RB1CAC            | 54       | 5KC42GN0014  | C261     | \$234      | RB1CAC            | 22       |
| 5KC38PN2509X  | C1170    | \$152      | RB1POL            | 38       | 5KC42GN0014X | C262     | \$240      | RB1CAC            | 22       |
| 5KC38RN3662X  | C1903    | \$180      | RB1POL            | 42       | 5KC42GN0018  | C368     | \$245      | RB1CAC            | 26       |
| 5KC38RN4153Y  | C702     | \$275      | RB1CAC            | 21       | 5KC42GN0018X | C446     | \$253      | RB1CAC            | 26       |
| 5KC38RN60H    | C179     | \$224      | RB1CAC            | 21       | 5KC42GN0051Y | F13E1    | \$153      | RB1FAR            | 46       |
| 5KC38RN60X    | C180     | \$228      | RB1CAC            | 21       | 5KC42GN0066  | C375     | \$252      | RB1CAC            | 26       |
| 5KC38SN2510X  | C1171    | \$172      | RB1POL            | 38       | 5KC42GN0309X | C289     | \$272      | RB1CAC            | 55       |
| 5KC38SN6084X  | C1245    | \$202      | RB1POL            | 43       | 5KC46GN0050Y | F12E1    | \$169      | RB1FAR            | 46       |
| 5KC38SN6085X  | C1305    | \$202      | RB1POL            | 43       | 5KC46GN0075U | C1291    | \$172      | RB1CAC            | 48       |
| 5KC39EN2500X  | C1087    | \$144      | RB1POL            | 38       | 5KC46GN0251  | C1458    | \$265      | RB1CAC            | 32       |
| 5KC39EN2553X  | C1081    | \$140      | RB1POL            | 38       | 5KC46GN0251Y | C1459    | \$279      | RB1CAC            | 32       |
| 5KC39HN2501X  | C1088    | \$150      | RB1POL            | 38       | 5KC46GN0569Y | C661     | \$353      | RB1CAC            | 47       |
| 5KC39HN2554X  | C1082    | \$147      | RB1POL            | 38       | 5KC46JN0002X | C138     | \$237      | RB1CAC            | 20       |
| 5KC39HN2888X  | C1462    | \$154      | RB1POL            | 38       | 5KC46JN0076U | C1292    | \$231      | RB1CAC            | 48       |
| 5KC39JN2895X  | C1453    | \$186      | RB1POL            | 41       | 5KC46JN0330  | C438     | \$257      | RB1CAC            | 20       |
| 5KC39NN50X    | C332     | \$201      | RB1CAC            | 36       | 5KC46JN0330T | C439     | \$263      | RB1CAC            | 20       |
| 5KC39PN2822X  | C1318    | \$200      | RB1POL            | 44       | 5KC46JN0722A | C1285    | \$319      | RB1WD             | 33       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|---------------|----------|------------|-------------------|----------|
| 5KC46KN2408X  | C1502    | \$224      | RB1POL            | 42       | 5KC49HN2508AX | C1806    | \$379      | RB1XP             | 30       |
| 5KC46LN0149X  | C1156    | \$254      | RB1CAC            | 54       | 5KC49HN2509AX | C1814    | \$465      | RB1XP             | 30       |
| 5KC46LN0153   | C175     | \$242      | RB1CAC            | 21       | 5KC49HN2510AX | C1813    | \$423      | RB1XP             | 30       |
| 5KC46LN0153U  | C177     | \$262      | RB1CAC            | 21       | 5KC49JN0715AX | C1808    | \$438      | RB1XP             | 30       |
| 5KC46LN0153X  | C176     | \$247      | RB1CAC            | 21       | 5KC49JN0720AX | C1815    | \$471      | RB1XP             | 30       |
| 5KC46LN0158   | C230     | \$246      | RB1CAC            | 20       | 5KC49JN6377AX | C1802    | \$490      | RB1XP             | 30       |
| 5KC46LN0158X  | C231     | \$250      | RB1CAC            | 20       | 5KC49LN6386AX | H891     | \$403      | RB1XP             | 30       |
| 5KC46LN0159   | C361     | \$274      | RB1CAC            | 25       | 5KC49MN2043Y  | 9031     | \$146      | RB1CAC            | 51       |
| 5KC46LN0159X  | C362     | \$283      | RB1CAC            | 25       | 5KC49MN2049Y  | 9032     | \$156      | RB1CAC            | 51       |
| 5KC46LN0252   | C1460    | \$308      | RB1CAC            | 32       | 5KC49MN6061   | C252     | \$271      | RB1CAC            | 22       |
| 5KC46LN0252Y  | C1461    | \$318      | RB1CAC            | 32       | 5KC49MN6063   | C1423    | \$281      | RB1CAC            | 26       |
| 5KC46LN0254X  | C1483    | \$249      | RB1CAC            | 54       | 5KC49MN6378AX | C1805    | \$512      | RB1XP             | 30       |
| 5KC46LN0269X  | 4686     | \$258      | RB1CAC            | 54       | 5KC49MN6379AX | C1818    | \$450      | RB1XP             | 58       |
| 5KC46MN6050X  | C544     | \$272      | RB1CAC            | 20       | 5KC49MN6384AX | C1801    | \$481      | RB1XP             | 30       |
| 5KC46NN0758Y  | C1298    | \$359      | RB1WD             | 21       | 5KC49NN0019X  | C636     | \$291      | RB1CAC            | 20       |
| 5KC46PN0015   | C268     | \$279      | RB1CAC            | 22       | 5KC49NN0061T  | 4688     | \$293      | RB1CAC            | 54       |
| 5KC46PN0015X  | C269     | \$286      | RB1CAC            | 22       | 5KC49NN0221X  | 9029     | \$148      | RB1CAC            | 51       |
| 5KC46PN0032   | C369     | \$290      | RB1CAC            | 26       | 5KC49NN0222X  | 9030     | \$160      | RB1CAC            | 51       |
| 5KC46PN0062Y  | F34E1    | \$199      | RB1FAR            | 46       | 5KC49NN0224   | C1433    | \$303      | RB1CAC            | 20       |
| 5KC46PN0359Y  | C1489    | \$391      | RB1CAC            | 32       | 5KC49NN0224X  | C1187    | \$312      | RB1CAC            | 20       |
| 5KC47NN0723A  | C1286    | \$359      | RB1WD             | 33       | 5KC49NN2044Y  | 9034     | \$190      | RB1CAC            | 51       |
| 5KC48TN2169   | C187     | \$327      | RB1CAC            | 21       | 5KC49NN2050Y  | 9033     | \$172      | RB1CAC            | 51       |
| 5KC48UN6052   | C1264    | \$381      | RB1CAC            | 20       | 5KC49NN2081T  | C1468    | \$254      | RB1CAC            | 47       |
| 5KC48UN6052X  | C552     | \$389      | RB1CAC            | 20       | 5KC49NN2130Y  | C274     | \$275      | RB1CAC            | 22       |
| 5KC48UN6072   | C1422    | \$407      | RB1CAC            | 26       | 5KC49NN2132X  | C445     | \$282      | RB1CAC            | 26       |
| 5KC48UN6073   | C1263    | \$379      | RB1CAC            | 21       | 5KC49NN2133X  | C351     | \$275      | RB1CAC            | 26       |
| 5KC49GN0001   | C221     | \$208      | RB1CAC            | 20       | 5KC49NN2135X  | C352     | \$270      | RB1CAC            | 36       |
| 5KC49GN0001X  | C223     | \$212      | RB1CAC            | 20       | 5KC49NN2140X  | C336     | \$310      | RB1CAC            | 36       |
| 5KC49GN0009   | C358     | \$224      | RB1CAC            | 25       | 5KC49NN2167X  | C337     | \$314      | RB1CAC            | 36       |
| 5KC49GN0009X  | C359     | \$235      | RB1CAC            | 25       | 5KC49NN2419Y  | C663     | \$361      | RB1CAC            | 47       |
| 5KC49GN0010   | C167     | \$206      | RB1CAC            | 21       | 5KC49NN2514A  | C1287    | \$407      | RB1WD             | 33       |
| 5KC49GN0010U  | C169     | \$217      | RB1CAC            | 21       | 5KC49PN0155   | C235     | \$285      | RB1CAC            | 20       |
| 5KC49GN0010X  | C168     | \$208      | RB1CAC            | 21       | 5KC49PN0155X  | C236     | \$282      | RB1CAC            | 20       |
| 5KC49GN0022X  | C1153    | \$217      | RB1CAC            | 54       | 5KC49PN0161   | C181     | \$279      | RB1CAC            | 21       |
| 5KC49HN0713AX | C1804    | \$401      | RB1XP             | 30       | 5KC49PN0161U  | C1480    | \$294      | RB1CAC            | 21       |
| 5KC49HN0714AX | C1812    | \$440      | RB1XP             | 30       | 5KC49PN0161X  | C182     | \$285      | RB1CAC            | 21       |
| 5KC49HN0719AX | C1803    | \$407      | RB1XP             | 30       | 5KC49PN0162   | C188     | \$283      | RB1CAC            | 21       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.      | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|----------------|----------|------------|-------------------|----------|
| 5KC49PN0163   | C1297    | \$311      | RB1CAC            | 25       | 5KC49TN0285X   | C292     | \$349      | RB1CAC            | 55       |
| 5KC49PN0163X  | C363     | \$316      | RB1CAC            | 25       | 5KC49TN0568Y   | C660     | \$415      | RB1CAC            | 47       |
| 5KC49PN0164X  | C1158    | \$295      | RB1CAC            | 54       | 5KC49TN2141X   | C338     | \$383      | RB1CAC            | 36       |
| 5KC49PN0253   | C1469    | \$371      | RB1CAC            | 32       | 5KC49TN2170X   | C339     | \$398      | RB1CAC            | 36       |
| 5KC49PN0281X  | C806     | \$316      | RB1CAC            | 55       | 5KC49UN6065    | C264     | \$390      | RB1CAC            | 22       |
| 5KC49PN0283   | C1425    | \$298      | RB1CAC            | 26       | 5KC49UN6067    | C1404    | \$434      | RB1CAC            | 26       |
| 5KC49PN0784Y  | C1907    | \$420      | RB1CAC            | 28       | 5KC49ZN2539Y   | C1270    | \$518      | RB1WD             | 25       |
| 5KC49PN2113X  | C1310    | \$282      | RB1POL            | 43       | 5KCP100EZA001X | 4777     | \$64       | RB1COD            | 40       |
| 5KC49PN2144Y  | C1477    | \$312      | RB1CAC            | 21       | 5KCP29BG5860S  | 2830     | \$137      | RB1HVC            | 63       |
| 5KC49PN2521Y  | C704     | \$335      | RB1CAC            | 21       | 5KCP29BG5866S  | 2840     | \$126      | RB1HVC            | 64       |
| 5KC49PN3027X  | C419     | \$337      | RB1CAC            | 54       | 5KCP29BK8219S  | 2743     | \$84       | RB1HVC            | 91       |
| 5KC49PN3036   | C248     | \$399      | RB1CAC            | 22       | 5KCP29CK4534S  | 2362     | \$137      | RB1HVC            | 92       |
| 5KC49PN6051   | C1258    | \$267      | RB1CAC            | 20       | 5KCP29DCA323S  | 2243     | \$113      | RB1HVC            | 74       |
| 5KC49PN6051X  | C548     | \$275      | RB1CAC            | 20       | 5KCP29DCA329S  | 2249     | \$118      | RB1HVC            | 74       |
| 5KC49PN6062   | C257     | \$301      | RB1CAC            | 22       | 5KCP29DG3401S  | 2925     | \$194      | RB1HVC            | 73       |
| 5KC49PN6070   | C1252    | \$265      | RB1CAC            | 21       | 5KCP29DG3402S  | 2950     | \$231      | RB1HVC            | 73       |
| 5KC49QN0716AX | C1807    | \$417      | RB1XP             | 30       | 5KCP29DG3403S  | 2926     | \$223      | RB1HVC            | 73       |
| 5KC49QN0717AX | C1811    | \$486      | RB1XP             | 30       | 5KCP29DG3404S  | 2952     | \$267      | RB1HVC            | 73       |
| 5KC49QN0718AX | C1816    | \$489      | RB1XP             | 30       | 5KCP29DG5861S  | 2831     | \$142      | RB1HVC            | 63       |
| 5KC49QN0724A  | C1288    | \$425      | RB1WD             | 33       | 5KCP29ECA321S  | 2250     | \$126      | RB1HVC            | 82       |
| 5KC49QN4559AX | C1810    | \$457      | RB1XP             | 30       | 5KCP29ECA328S  | 2248     | \$118      | RB1HVC            | 74       |
| 5KC49RN2152T  | C1159    | \$294      | RB1CAC            | 54       | 5KCP29EG5850S  | 2820     | \$117      | RB1HVC            | 64       |
| 5KC49RN2513A  | C1289    | \$479      | RB1WD             | 33       | 5KCP29EG5854S  | 2824     | \$126      | RB1HVC            | 64       |
| 5KC49RN2520Y  | C703     | \$391      | RB1CAC            | 21       | 5KCP29EG5862S  | 2832     | \$146      | RB1HVC            | 63       |
| 5KC49SN2156X  | C855     | \$336      | RB1CAC            | 26       | 5KCP29EG5867S  | 2835     | \$133      | RB1HVC            | 63       |
| 5KC49SN2158   | C1424    | \$338      | RB1CAC            | 26       | 5KCP29EG5868S  | 2836     | \$149      | RB1HVC            | 63       |
| 5KC49SN2418U  | C662     | \$420      | RB1CAC            | 47       | 5KCP29FCA322S  | 2251     | \$118      | RB1HVC            | 88       |
| 5KC49SN2537Y  | C1269    | \$447      | RB1WD             | 25       | 5KCP29FG3405S  | 2927     | \$237      | RB1HVC            | 73       |
| 5KC49SN6375AX | C1809    | \$591      | RB1XP             | 30       | 5KCP29FG3406S  | 2953     | \$250      | RB1HVC            | 73       |
| 5KC49SN6380AX | C1817    | \$573      | RB1XP             | 58       | 5KCP29FG3407S  | 2928     | \$263      | RB1HVC            | 73       |
| 5KC49SN8060T  | C1273    | \$273      | RB1CAC            | 47       | 5KCP29FG3408S  | 2954     | \$274      | RB1HVC            | 73       |
| 5KC49TN0033   | C295     | \$319      | RB1CAC            | 22       | 5KCP29FG5869S  | 2837     | \$146      | RB1HVC            | 63       |
| 5KC49TN0034   | C275     | \$319      | RB1CAC            | 22       | 5KCP29FK6552S  | 2984     | \$159      | RB1HVC            | 80       |
| 5KC49TN0034X  | C276     | \$321      | RB1CAC            | 22       | 5KCP29GG5851S  | 2821     | \$120      | RB1HVC            | 64       |
| 5KC49TN0035   | C370     | \$330      | RB1CAC            | 26       | 5KCP29GK4566S  | 2090     | \$146      | RB1HVC            | 80       |
| 5KC49TN0063Y  | F10E1    | \$218      | RB1FAR            | 46       | 5KCP29GK4685S  | 2091     | \$97       | RB1HVC            | 93       |
| 5KC49TN0067   | C376     | \$349      | RB1CAC            | 26       | 5KCP29GK8218S  | 2746     | \$103      | RB1HVC            | 93       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|---------------|----------|------------|-------------------|----------|
| 5KCP29HCA326S | 2246     | \$133      | RB1HVC            | 74       | 5KCP39CGP088S | 3220     | \$77       | RB1HVM            | 89       |
| 5KCP29JCA324S | 2244     | \$141      | RB1HVC            | 74       | 5KCP39CGT945S | 3252     | \$142      | RB1HVC            | 64       |
| 5KCP29JCA325S | 2245     | \$141      | RB1HVC            | 74       | 5KCP39DG3304S | 3251     | \$140      | RB1HVC            | 64       |
| 5KCP29JCA327S | 2247     | \$126      | RB1HVC            | 74       | 5KCP39DG3334S | 3472     | \$152      | RB1HVM            | 64       |
| 5KCP29KG5852S | 2822     | \$126      | RB1HVC            | 64       | 5KCP39DG5826T | 3651     | \$117      | RB1HVC            | 72       |
| 5KCP29KG5855S | 2825     | \$133      | RB1HVC            | 64       | 5KCP39DGA768T | 3027     | \$107      | RB1HVC            | 68       |
| 5KCP29KG5856S | 2826     | \$135      | RB1HVC            | 64       | 5KCP39DGK013S | 3077     | \$130      | RB1HVC            | 81       |
| 5KCP29LG5853S | 2823     | \$140      | RB1HVC            | 64       | 5KCP39DGK014S | 3078     | \$149      | RB1HVC            | 81       |
| 5KCP29LG5857S | 2827     | \$146      | RB1HVC            | 64       | 5KCP39DGK136S | 3068     | \$167      | RB1HVC            | 81       |
| 5KCP29LG5858S | 2828     | \$149      | RB1HVC            | 64       | 5KCP39DGP081S | 3327     | \$69       | RB1HVD            | 68       |
| 5KCP29LG5863S | 2833     | \$166      | RB1HVC            | 63       | 5KCP39DGP089S | 3219     | \$126      | RB1HVC            | 91       |
| 5KCP29LG5864S | 2834     | \$168      | RB1HVC            | 63       | 5KCP39DGP729S | 3782     | \$113      | RB1HVC            | 61       |
| 5KCP29MG5859S | 2829     | \$163      | RB1HVC            | 64       | 5KCP39DGS375S | 3727     | \$73       | RB1HVD            | 69       |
| 5KCP33GNA471S | P239     | \$236      | RB1CAC            | 48       | 5KCP39DGY702S | 3453     | \$144      | RB1HVC            | 64       |
| 5KCP35CNA490S | P240     | \$219      | RB1CAC            | 57       | 5KCP39DGY703S | 3455     | \$152      | RB1HVC            | 64       |
| 5KCP35KNB057S | P250     | \$140      | RB1CAC            | 48       | 5KCP39DGY705S | 3058     | \$168      | RB1HVM            | 83       |
| 5KCP35KNB650U | P254     | \$249      | RB1CAC            | 32       | 5KCP39EG3332S | 3471     | \$157      | RB1HVC            | 64       |
| 5KCP35NNA670T | P247     | \$219      | RB1CAC            | 32       | 5KCP39EG9049S | 3872     | \$162      | RB1HVC            | 62       |
| 5KCP36NNB059S | P251     | \$180      | RB1CAC            | 48       | 5KCP39EGAA09S | 3583     | \$82       | RB1HVD            | 60       |
| 5KCP36NNB670U | P252     | \$265      | RB1CAC            | 32       | 5KCP39EGAA10S | 3584     | \$84       | RB1HVD            | 60       |
| 5KCP36NNB671U | P253     | \$279      | RB1CAC            | 32       | 5KCP39EGC336S | 3206     | \$123      | RB1HVC            | 72       |
| 5KCP36PNB523S | P192     | \$166      | RB1CAC            | 70       | 5KCP39EGG401S | 3227     | \$110      | RB1HVC            | 69       |
| 5KCP36RNA491S | P241     | \$277      | RB1CAC            | 57       | 5KCP39EGL248S | 3201     | \$123      | RB1HVC            | 69       |
| 5KCP39BGT944S | 3222     | \$102      | RB1HVC            | 88       | 5KCP39EGP697S | 3328     | \$73       | RB1HVD            | 68       |
| 5KCP39CG3326S | 3452     | \$154      | RB1HVC            | 64       | 5KCP39EGV958S | 3065     | \$126      | RB1HVC            | 78       |
| 5KCP39CG5822S | 3631     | \$117      | RB1HVC            | 62       | 5KCP39FG3312S | 3271     | \$149      | RB1HVC            | 64       |
| 5KCP39CG5823S | 3632     | \$120      | RB1HVC            | 62       | 5KCP39FG5829T | 3672     | \$126      | RB1HVC            | 62       |
| 5KCP39CG5824S | 3641     | \$117      | RB1HVC            | 62       | 5KCP39FG9048S | 3871     | \$159      | RB1HVC            | 62       |
| 5KCP39CG5825S | 3642     | \$120      | RB1HVC            | 62       | 5KCP39FG9478T | 3984     | \$106      | RB1HVM            | 60       |
| 5KCP39CG5827S | 3652     | \$120      | RB1HVC            | 62       | 5KCP39FGA403T | 3676     | \$95       | RB1HVC            | 62       |
| 5KCP39CG9044S | 3851     | \$145      | RB1HVC            | 62       | 5KCP39FGE211S | 3992     | \$163      | RB1HVC            | 60       |
| 5KCP39CG9045S | 3852     | \$147      | RB1HVC            | 62       | 5KCP39FGE212S | 3993     | \$165      | RB1HVC            | 60       |
| 5KCP39CG9047S | 3862     | \$147      | RB1HVC            | 62       | 5KCP39FGL114S | 3732     | \$98       | RB1HVD            | 69       |
| 5KCP39CGA402S | 3656     | \$92       | RB1HVC            | 62       | 5KCP39FGL782S | 3736     | \$137      | RB1HVD            | 69       |
| 5KCP39CGN330S | 3153     | \$85       | RB1HVC            | 90       | 5KCP39FGM421S | 3383     | \$80       | RB1HVD            | 60       |
| 5KCP39CGP031S | 3160     | \$115      | RB1HVC            | 75       | 5KCP39FGM433S | 3384     | \$80       | RB1HVD            | 60       |
| 5KCP39CGP070S | 3215     | \$107      | RB1HVC            | 85       | 5KCP39FGM599S | 3728     | \$77       | RB1HVD            | 69       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.      | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. |
|----------------|----------|------------|-------------------|----------|---------------|----------|------------|-------------------|----------|
| 5KCP39FGN329S  | 3154     | \$91       | RB1HVC            | 90       | 5KCP39HKG018S | 3082     | \$99       | RB1HVC            | 87       |
| 5KCP39FGP028S  | 3158     | \$122      | RB1HVC            | 76       | 5KCP39HKG020S | 3087     | \$164      | RB1HVC            | 86       |
| 5KCP39FGP087S  | 3221     | \$89       | RB1HVC            | 89       | 5KCP39HGP029S | 3159     | \$141      | RB1HVC            | 76       |
| 5KCP39FGP731S  | 3784     | \$131      | RB1HVC            | 61       | 5KCP39HGP030S | 3161     | \$129      | RB1HVC            | 76       |
| 5KCP39FGT946S  | 3272     | \$152      | RB1HVC            | 64       | 5KCP39HGP698S | 3329     | \$78       | RB1HVD            | 68       |
| 5KCP39FGY704S  | 3454     | \$148      | RB1HVC            | 64       | 5KCP39HGR677S | 3592     | \$143      | RB1HVC            | 85       |
| 5KCP39GG3336S  | 3481     | \$166      | RB1HVC            | 64       | 5KCP39HGT584S | 3144     | \$100      | RB1HVC            | 86       |
| 5KCP39GG3338S  | 3482     | \$168      | RB1HVC            | 64       | 5KCP39HGU549S | 3225     | \$175      | RB1HVC            | 84       |
| 5KCP39GG3611S  | 3009     | \$160      | RB1HVC            | 83       | 5KCP39HGY017S | 3224     | \$85       | RB1HVC            | 89       |
| 5KCP39GG5606S  | 3012     | \$164      | RB1HVM            | 83       | 5KCP39JG5831T | 3682     | \$135      | RB1HVC            | 62       |
| 5KCP39GG5828S  | 3671     | \$127      | RB1HVC            | 62       | 5KCP39JG9479T | 3986     | \$112      | RB1HVM            | 60       |
| 5KCP39GG9051T  | 3882     | \$168      | RB1HVC            | 62       | 5KCP39JGA406T | 3686     | \$100      | RB1HVC            | 62       |
| 5KCP39GG9708S  | 3983     | \$104      | RB1HVM            | 60       | 5KCP39JGC337S | 3208     | \$134      | RB1HVC            | 72       |
| 5KCP39GGA769S  | 3028     | \$112      | RB1HVC            | 68       | 5KCP39JGJ997T | 3066     | \$134      | RB1HVC            | 78       |
| 5KCP39GGB158S  | 3070     | \$167      | RB1HVC            | 91       | 5KCP39JGN654T | 3586     | \$87       | RB1HVD            | 60       |
| 5KCP39GGB907S  | 3122     | \$177      | RB1HVC            | 92       | 5KCP39JGP733S | 3786     | \$140      | RB1HVC            | 61       |
| 5KCP39GGC124S  | 3046     | \$153      | RB1HVC            | 68       | 5KCP39JGT947S | 3282     | \$164      | RB1HVC            | 64       |
| 5KCP39GGC132S  | 3200     | \$150      | RB1HVC            | 68       | 5KCP39JGU530S | 3458     | \$86       | RB1HVM            | 67       |
| 5KCP39GGC521T  | 3470     | \$229      | RB1HVC            | 65       | 5KCP39KG1369S | 3001     | \$157      | RB1HVM            | 82       |
| 5KCP39GGD320S  | 3047     | \$132      | RB1HVM            | 79       | 5KCP39KG3316T | 3281     | \$162      | RB1HVC            | 64       |
| 5KCP39GGL249S  | 3202     | \$126      | RB1HVC            | 69       | 5KCP39KGB906S | 3124     | \$172      | RB1HVM            | 79       |
| 5KCP39GGL732S  | 3203     | \$131      | RB1HVC            | 69       | 5KCP39KGB909S | 3134     | \$151      | RB1HVC            | 75       |
| 5KCP39GGN333S  | 3155     | \$114      | RB1HVC            | 90       | 5KCP39KGC100T | 3128     | \$174      | RB1HVC            | 85       |
| 5KCP39GGP730S  | 3783     | \$128      | RB1HVC            | 61       | 5KCP39KGC519T | 3280     | \$264      | RB1HVC            | 65       |
| 5KCP39GGY003S  | 3403     | \$123      | RB1HVC            | 69       | 5KCP39KGD368S | 3091     | \$128      | RB1HVC            | 62       |
| 5KCP39HGT728S  | 3114     | \$172      | RB1HVC            | 75       | 5KCP39KGL733S | 3204     | \$137      | RB1HVC            | 69       |
| 5KCP39HGG9050S | 3881     | \$166      | RB1HVC            | 62       | 5KCP39KGU361S | 3465     | \$88       | RB1HVM            | 67       |
| 5KCP39HGA206S  | 3123     | \$150      | RB1HVC            | 78       | 5KCP39KGV804S | 3463     | \$96       | RB1HVM            | 66       |
| 5KCP39HGAA06AS | 3385     | \$83       | RB1HVD            | 60       | 5KCP39KGV805S | 3464     | \$98       | RB1HVM            | 66       |
| 5KCP39HGAA11AT | 3386     | \$85       | RB1HVD            | 60       | 5KCP39KGY004S | 3404     | \$129      | RB1HVC            | 69       |
| 5KCP39HGAA37T  | 3585     | \$85       | RB1HVD            | 60       | 5KCP39LG5830T | 3681     | \$137      | RB1HVC            | 62       |
| 5KCP39HGC338S  | 3210     | \$137      | RB1HVC            | 72       | 5KCP39LG9683S | 3985     | \$110      | RB1HVM            | 60       |
| 5KCP39HGE213S  | 3994     | \$169      | RB1HVC            | 60       | 5KCP39LGA770S | 3029     | \$119      | RB1HVC            | 68       |
| 5KCP39HGE214S  | 3995     | \$171      | RB1HVC            | 60       | 5KCP39LGC003S | 3031     | \$160      | RB1HVC            | 68       |
| 5KCP39HGE930S  | 3084     | \$176      | RB1HVC            | 68       | 5KCP39LGE216T | 3997     | \$184      | RB1HVC            | 60       |
| 5KCP39HGG402S  | 3228     | \$115      | RB1HVC            | 69       | 5KCP39LGL786S | 3733     | \$104      | RB1HVD            | 69       |
| 5KCP39HGH612S  | 3428     | \$157      | RB1HVC            | 69       | 5KCP39LGM011S | 3056     | \$147      | RB1HVC            | 80       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.      | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. |
|----------------|----------|------------|-------------------|----------|---------------|----------|------------|-------------------|----------|
| 5KCP39LGP732S  | 3785     | \$137      | RB1HVC            | 61       | 5KCP39PFU680S | 3037     | \$114      | RB1HVC            | 68       |
| 5KCP39LGS407S  | 3729     | \$82       | RB1HVD            | 69       | 5KCP39PG5081T | 3691     | \$160      | RB1HVC            | 62       |
| 5KCP39LGT378S  | 3759     | \$146      | RB1HVC            | 69       | 5KCP39PG9701S | 3050     | \$156      | RB1HVC            | 87       |
| 5KCP39LGU550S  | 3226     | \$159      | RB1HVC            | 84       | 5KCP39PG9710S | 3987     | \$123      | RB1HVM            | 60       |
| 5KCP39MG5312S  | 3891     | \$181      | RB1HVC            | 62       | 5KCP39PGA749T | 3103     | \$210      | RB1HVC            | 62       |
| 5KCP39MG5313T  | 3892     | \$183      | RB1HVC            | 62       | 5KCP39PGA853S | 3898     | \$215      | RB1HVC            | 62       |
| 5KCP39MG5438T  | 3094     | \$196      | RB1HVC            | 62       | 5KCP39PGA854S | 3698     | \$209      | RB1HVC            | 62       |
| 5KCP39MGAA36S  | 3588     | \$105      | RB1HVD            | 60       | 5KCP39PGC092S | 3005     | \$167      | RB1HVM            | 79       |
| 5KCP39MGC340S  | 3214     | \$140      | RB1HVC            | 72       | 5KCP39PGC094S | 3049     | \$172      | RB1HVC            | 68       |
| 5KCP39MGE215S  | 3996     | \$182      | RB1HVC            | 60       | 5KCP39PGC138S | 3132     | \$177      | RB1HVC            | 77       |
| 5KCP39MGE931S  | 3085     | \$188      | RB1HVC            | 68       | 5KCP39PGC520T | 3290     | \$271      | RB1HVM            | 65       |
| 5KCP39MGG403S  | 3229     | \$122      | RB1HVC            | 69       | 5KCP39PGC910S | 3067     | \$266      | RB1HVM            | 82       |
| 5KCP39MGH613S  | 3429     | \$164      | RB1HVC            | 69       | 5KCP39PGE413S | 3989     | \$147      | RB1HVC            | 60       |
| 5KCP39MGK209S  | 3330     | \$87       | RB1HVD            | 68       | 5KCP39PGE414S | 3990     | \$149      | RB1HVC            | 60       |
| 5KCP39MGL789S  | 3040     | \$175      | RB1HVC            | 68       | 5KCP39PGE415S | 3998     | \$202      | RB1HVC            | 60       |
| 5KCP39MGL796S  | 3737     | \$146      | RB1HVD            | 69       | 5KCP39PGE416S | 3999     | \$204      | RB1HVC            | 60       |
| 5KCP39MGP041S  | 3166     | \$149      | RB1HVC            | 77       | 5KCP39PGE932S | 3086     | \$210      | RB1HVC            | 68       |
| 5KCP39MGU464AS | 3945     | \$117      | RB1HVD            | 70       | 5KCP39PGL572S | 3594     | \$242      | RB1HVC            | 84       |
| 5KCP39NFU594S  | 3209     | \$163      | RB1HVC            | 69       | 5KCP39PGL731S | 3205     | \$145      | RB1HVC            | 69       |
| 5KCP39NG5082S  | 3692     | \$158      | RB1HVC            | 62       | 5KCP39PGL795S | 3738     | \$162      | RB1HVD            | 69       |
| 5KCP39NG9709S  | 3988     | \$125      | RB1HVM            | 60       | 5KCP39PGL811S | 3734     | \$112      | RB1HVD            | 69       |
| 5KCP39NGA407S  | 3696     | \$118      | RB1HVC            | 62       | 5KCP39PGM438S | 3387     | \$100      | RB1HVD            | 60       |
| 5KCP39NGAA44S  | 3589     | \$118      | RB1HVD            | 60       | 5KCP39PGN091S | 3389     | \$114      | RB1HVD            | 60       |
| 5KCP39NGC339S  | 3212     | \$138      | RB1HVC            | 72       | 5KCP39PGN092S | 3390     | \$116      | RB1HVD            | 60       |
| 5KCP39NGC522S  | 3490     | \$265      | RB1HVC            | 65       | 5KCP39PGN655S | 3587     | \$103      | RB1HVD            | 60       |
| 5KCP39NGD123T  | 3292     | \$187      | RB1HVC            | 64       | 5KCP39PGN658S | 3590     | \$120      | RB1HVD            | 60       |
| 5KCP39NGD369S  | 3092     | \$150      | RB1HVC            | 62       | 5KCP39PGP734S | 3787     | \$154      | RB1HVC            | 61       |
| 5KCP39NGL571S  | 3591     | \$202      | RB1HVC            | 86       | 5KCP39PGP736S | 3789     | \$210      | RB1HVC            | 61       |
| 5KCP39NGL785S  | 3032     | \$176      | RB1HVC            | 68       | 5KCP39PGP737S | 3790     | \$214      | RB1HVC            | 61       |
| 5KCP39NGM437S  | 3388     | \$102      | RB1HVD            | 60       | 5KCP39PGS511S | 3275     | \$164      | RB1HVC            | 88       |
| 5KCP39NGP735S  | 3788     | \$157      | RB1HVC            | 61       | 5KCP39PGS618S | 3730     | \$91       | RB1HVD            | 69       |
| 5KCP39NGS429S  | 3030     | \$135      | RB1HVC            | 68       | 5KCP39PGT377S | 3760     | \$162      | RB1HVC            | 69       |
| 5KCP39NGT583S  | 3143     | \$106      | RB1HVC            | 87       | 5KCP39PGU418S | 3469     | \$96       | RB1HVM            | 67       |
| 5KCP39NGU364S  | 3467     | \$118      | RB1HVM            | 66       | 5KCP39PGU419S | 3468     | \$108      | RB1HVM            | 67       |
| 5KCP39NGU426BS | 3946     | \$144      | RB1HVD            | 70       | 5KCP39PGU627S | 3459     | \$94       | RB1HVM            | 67       |
| 5KCP39NGU468AS | 3948     | \$154      | RB1HVD            | 70       | 5KCP39PGY002S | 3405     | \$137      | RB1HVC            | 69       |
| 5KCP39PFM210S  | 3331     | \$106      | RB1HVD            | 68       | 5KCP39RFU592S | 3035     | \$211      | RB1HVC            | 68       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|---------------|----------|------------|-------------------|----------|
| 5KCP39RGL792S | 3026     | \$193      | RB1HVC            | 68       | 5KCR39PN2905X | C1436    | \$214      | RB1POL            | 44       |
| 5KCP39SFU593S | 3740     | \$170      | RB1HVC            | 69       | 5KCR39PN2906X | C1437    | \$220      | RB1POL            | 44       |
| 5KCP39SFU595S | 3036     | \$229      | RB1HVC            | 68       | 5KCR39PN2920X | C1485    | \$192      | RB1POL            | 44       |
| 5KCP39SGH640S | 3431     | \$200      | RB1HVC            | 69       | 5KCR39PN2921X | C1486    | \$198      | RB1POL            | 44       |
| 5KCP39SGL762S | 3048     | \$195      | RB1HVC            | 68       | 5KCR39SN2504X | C1091    | \$253      | RB1POL            | 38       |
| 5KCP39SGL784S | 3430     | \$181      | RB1HVC            | 69       | 5KCR39SN2557X | C1085    | \$248      | RB1POL            | 38       |
| 5KCP39SGL794S | 3739     | \$186      | RB1HVD            | 69       | 5KCR39SN2818X | C1100    | \$222      | RB1POL            | 44       |
| 5KCP39SGL853S | 3596     | \$182      | RB1HVC            | 60       | 5KCR39SN2820X | C1095    | \$216      | RB1POL            | 44       |
| 5KCP39SGL854S | 3595     | \$180      | RB1HVC            | 60       | 5KCR39SN2823X | C1319    | \$242      | RB1POL            | 44       |
| 5KCP39SGL938S | 3735     | \$128      | RB1HVD            | 69       | 5KCR39SN2891X | C1465    | \$256      | RB1POL            | 38       |
| 5KCP39SGS428S | 3230     | \$138      | RB1HVC            | 69       | 5KCR39SN2897X | C1455    | \$231      | RB1POL            | 41       |
| 5KCP39SGT039S | 3731     | \$110      | RB1HVD            | 69       | 5KCR39UN2505X | C1092    | \$307      | RB1POL            | 38       |
| 5KCP39SGU073S | 3288     | \$164      | RB1HVC            | 77       | 5KCR39UN2511X | C1172    | \$197      | RB1POL            | 38       |
| 5KCP39SGU363S | 3466     | \$116      | RB1HVM            | 66       | 5KCR39UN2512X | C1173    | \$262      | RB1POL            | 38       |
| 5KCP39SGU626S | 3747     | \$221      | RB1HVC            | 69       | 5KCR39UN2558X | C1086    | \$303      | RB1POL            | 38       |
| 5KCP39SGY617S | 3746     | \$211      | RB1HVC            | 69       | 5KCR39UN2824X | C1320    | \$286      | RB1POL            | 44       |
| 5KCP39SGY699S | 3038     | \$187      | RB1HVC            | 68       | 5KCR39UN2892X | C1466    | \$311      | RB1POL            | 38       |
| 5KCP39SNB480S | P193     | \$234      | RB1CAC            | 70       | 5KCR39UN2898X | C1456    | \$256      | RB1POL            | 41       |
| 5KCP39SNB481S | P194     | \$234      | RB1CAC            | 70       | 5KCR39UN2903X | C1326    | \$251      | RB1POL            | 41       |
| 5KCP39SNB482S | P195     | \$246      | RB1CAC            | 70       | 5KCR39UN2904X | C1327    | \$276      | RB1POL            | 41       |
| 5KCP39TNB763T | P196     | \$266      | RB1CAC            | 70       | 5KCR39UN2944X | C1111    | \$327      | RB1POL            | 44       |
| 5KCP39UNB764T | P198     | \$303      | RB1CAC            | 70       | 5KCR39UN2945X | C1106    | \$301      | RB1POL            | 44       |
| 5KCP39UNB767T | P197     | \$283      | RB1CAC            | 70       | 5KCR39UN6097X | C1503    | \$286      | RB1POL            | 41       |
| 5KCP46KN9075X | C1510    | \$239      | RB1POL            | 42       | 5KCR39UN6098X | C1504    | \$336      | RB1POL            | 41       |
| 5KCP49MN9091X | P730     | \$239      | RB1POL            | 42       | 5KCR39UN6113X | C1316    | \$246      | RB1POL            | 41       |
| 5KCP49PN9812S | P245     | \$344      | RB1CAC            | 64       | 5KCR39UN6148X | C1500    | \$254      | RB1POL            | 43       |
| 5KCP49RN9611S | P243     | \$303      | RB1CAC            | 64       | 5KCR46JN0083X | E252     | \$273      | RB1CAC            | 25       |
| 5KCP49UN9612S | P184     | \$357      | RB1CAC            | 64       | 5KCR46JN0083Y | E250     | \$276      | RB1CAC            | 25       |
| 5KCP49UN9613S | P244     | \$336      | RB1CAC            | 64       | 5KCR46JN0084  | E251     | \$263      | RB1CAC            | 25       |
| 5KCP49UN9614S | P185     | \$357      | RB1CAC            | 64       | 5KCR46JN0085  | E253     | \$221      | RB1CAC            | 21       |
| 5KCP49UN9811S | P246     | \$373      | RB1CAC            | 64       | 5KCR46JN0086X | E254     | \$227      | RB1CAC            | 20       |
| 5KCP49UN9837S | F780     | \$205      | RB1FAR            | 47       | 5KCR46JN0087X | E257     | \$293      | RB1CAC            | 26       |
| 5KCP49UN9838S | F781     | \$209      | RB1FAR            | 47       | 5KCR46JN0087Y | E255     | \$295      | RB1CAC            | 26       |
| 5KCP49WN9813S | P180     | \$393      | RB1CAC            | 64       | 5KCR46JN0088  | E256     | \$281      | RB1CAC            | 26       |
| 5KCP49ZN9617T | P190     | \$320      | RB1CAC            | 68       | 5KCR46JN0089  | E258     | \$265      | RB1CAC            | 22       |
| 5KCR38PN2893X | C1446    | \$200      | RB1POL            | 43       | 5KCR46MN0054X | E263     | \$272      | RB1CAC            | 20       |
| 5KCR38SN6147X | C1499    | \$232      | RB1POL            | 43       | 5KCR46MN0055X | E266     | \$319      | RB1CAC            | 26       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|---------------|----------|------------|-------------------|----------|
| 5KCR46MN0055Y | E264     | \$327      | RB1CAC            | 26       | 5KCR49PN0077U | C1293    | \$266      | RB1CAC            | 48       |
| 5KCR46MN0090X | E261     | \$312      | RB1CAC            | 25       | 5KCR49PN0095X | E270     | \$335      | RB1CAC            | 25       |
| 5KCR46MN0090Y | E259     | \$316      | RB1CAC            | 25       | 5KCR49PN0095Y | E268     | \$338      | RB1CAC            | 25       |
| 5KCR46MN0091  | E260     | \$300      | RB1CAC            | 25       | 5KCR49PN0096  | E269     | \$325      | RB1CAC            | 25       |
| 5KCR46MN0092  | E262     | \$259      | RB1CAC            | 21       | 5KCR49PN0097  | E271     | \$325      | RB1CAC            | 21       |
| 5KCR46MN0093  | E265     | \$316      | RB1CAC            | 26       | 5KCR49PN0098X | E272     | \$338      | RB1CAC            | 20       |
| 5KCR46MN0094  | E267     | \$301      | RB1CAC            | 22       | 5KCR49PN0099X | E275     | \$358      | RB1CAC            | 26       |
| 5KCR46NN0264T | C1303    | \$268      | RB1CAC            | 47       | 5KCR49PN0099Y | E273     | \$364      | RB1CAC            | 26       |
| 5KCR48PN2112X | C1450    | \$302      | RB1POL            | 43       | 5KCR49PN0100  | E274     | \$349      | RB1CAC            | 26       |
| 5KCR48QN0725A | C1290    | \$530      | RB1WD             | 33       | 5KCR49PN0101  | E276     | \$335      | RB1CAC            | 22       |
| 5KCR48SN3014X | C1107    | \$365      | RB1POL            | 44       | 5KCR49PN0492S | C1314    | \$263      | RB1CAC            | 47       |
| 5KCR48SN3015X | C1112    | \$371      | RB1POL            | 44       | 5KCR49PN3011  | C420     | \$362      | RB1CAC            | 54       |
| 5KCR48TN2142T | C340     | \$418      | RB1CAC            | 36       | 5KCR49PN3011X | C474     | \$368      | RB1CAC            | 54       |
| 5KCR48TN2174T | C341     | \$429      | RB1CAC            | 36       | 5KCR49PN3012X | C486     | \$375      | RB1CAC            | 54       |
| 5KCR48TN3084X | C1479    | \$413      | RB1CAC            | 54       | 5KCR49QN6076  | C183     | \$584      | RB1CAC            | 21       |
| 5KCR48TN8062  | C194     | \$412      | RB1CAC            | 21       | 5KCR49RN2042Y | 9035     | \$199      | RB1CAC            | 51       |
| 5KCR48UN0102X | E279     | \$385      | RB1CAC            | 25       | 5KCR49RN2148T | C1161    | \$360      | RB1CAC            | 54       |
| 5KCR48UN0102Y | E277     | \$389      | RB1CAC            | 25       | 5KCR49SN0012X | C239     | \$331      | RB1CAC            | 20       |
| 5KCR48UN0103  | E278     | \$374      | RB1CAC            | 25       | 5KCR49SN0042S | C1302    | \$281      | RB1CAC            | 47       |
| 5KCR48UN0104  | E280     | \$352      | RB1CAC            | 21       | 5KCR49SN0065  | C191     | \$332      | RB1CAC            | 21       |
| 5KCR48UN0105X | E281     | \$355      | RB1CAC            | 20       | 5KCR49SN0068  | C185     | \$327      | RB1CAC            | 21       |
| 5KCR48UN2108X | C1247    | \$300      | RB1POL            | 43       | 5KCR49SN0068X | C186     | \$334      | RB1CAC            | 21       |
| 5KCR48UN2492X | C1335    | \$364      | RB1POL            | 43       | 5KCR49SN0150X | C1160    | \$336      | RB1CAC            | 54       |
| 5KCR48UN2493X | C1307    | \$298      | RB1POL            | 43       | 5KCR49SN0493S | C1315    | \$275      | RB1CAC            | 47       |
| 5KCR48UN2494X | C1308    | \$342      | RB1POL            | 43       | 5KCR49SN2035Y | 9040     | \$249      | RB1CAC            | 51       |
| 5KCR48UN2496X | C1284    | \$320      | RB1POL            | 43       | 5KCR49SN2056Y | 9036     | \$218      | RB1CAC            | 51       |
| 5KCR48UN3016X | C1442    | \$409      | RB1POL            | 44       | 5KCR49SN2085X | C1487    | \$236      | RB1POL            | 44       |
| 5KCR48UN3017X | C1443    | \$415      | RB1POL            | 44       | 5KCR49SN2086X | C1488    | \$242      | RB1POL            | 44       |
| 5KCR48WN0273  | C281     | \$327      | RB1CAC            | 22       | 5KCR49SN2095X | C1312    | \$368      | RB1POL            | 43       |
| 5KCR48WN0273X | C282     | \$374      | RB1CAC            | 22       | 5KCR49SN3009  | C475     | \$396      | RB1CAC            | 54       |
| 5KCR48WN0273Y | F100     | \$275      | RB1FAR            | 46       | 5KCR49SN3009X | C1478    | \$405      | RB1CAC            | 54       |
| 5KCR48WN0292  | C297     | \$386      | RB1CAC            | 22       | 5KCR49SN3010  | C476     | \$405      | RB1CAC            | 54       |
| 5KCR48WN0292Y | F15E1    | \$287      | RB1FAR            | 46       | 5KCR49TN2139U | C284     | \$391      | RB1CAC            | 22       |
| 5KCR48WN0294  | C371     | \$408      | RB1CAC            | 26       | 5KCR49TN2155T | C466     | \$412      | RB1CAC            | 26       |
| 5KCR48WN0566Y | C659     | \$474      | RB1CAC            | 47       | 5KCR49TN2164T | C878     | \$405      | RB1CAC            | 36       |
| 5KCR48WN0756Y | C1299    | \$530      | RB1WD             | 21       | 5KCR49TN8058T | C1274    | \$292      | RB1CAC            | 47       |
| 5KCR48WN6066  | C271     | \$467      | RB1CAC            | 22       | 5KCR49UN0079U | C1294    | \$327      | RB1CAC            | 48       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|---------------|----------|------------|-------------------|----------|
| 5KCR49UN0106X | E284     | \$412      | RB1CAC            | 26       | 5KE48WN8393A  | K2017    | \$394      | RB1CAC            | 24       |
| 5KCR49UN0106Y | E282     | \$415      | RB1CAC            | 26       | 5KE48WN8427   | K2042    | \$513      | RB1VFD            | 28       |
| 5KCR49UN0107  | E283     | \$400      | RB1CAC            | 26       | 5KE49PN4579AX | K2201    | \$586      | RB1XP             | 29       |
| 5KCR49UN0108  | E285     | \$385      | RB1CAC            | 22       | 5KE49PN4594A  | K2069    | \$294      | RB1CAC            | 23       |
| 5KCR49UN2087X | C1096    | \$280      | RB1POL            | 44       | 5KE49PN4600A  | K2064    | \$319      | RB1WD             | 24       |
| 5KCR49UN2088X | C1101    | \$286      | RB1POL            | 44       | 5KE49PN8357AV | K2203    | \$543      | RB1XP             | 29       |
| 5KCR49UN2089X | C1097    | \$324      | RB1POL            | 44       | 5KE49PN8363A  | K2005    | \$261      | RB1CAC            | 23       |
| 5KCR49UN2090X | C1102    | \$330      | RB1POL            | 44       | 5KE49PN8377A  | K2012    | \$324      | RB1CAC            | 24       |
| 5KCR49UN2096X | C1313    | \$412      | RB1POL            | 43       | 5KE49PN8381A  | K2032    | \$298      | RB1CAC            | 28       |
| 5KCR49UN2149X | C1149    | \$330      | RB1POL            | 44       | 5KE49PN8391A  | K2021    | \$276      | RB1CAC            | 27       |
| 5KCR49WN0270  | C193     | \$368      | RB1CAC            | 21       | 5KE49PN8395A  | K2025    | \$343      | RB1CAC            | 28       |
| 5KCR49WN0270T | C381     | \$375      | RB1CAC            | 21       | 5KE49PN8399A  | K2013    | \$282      | RB1CAC            | 24       |
| 5KCR49WN0291T | C1162    | \$384      | RB1CAC            | 54       | 5KE49PN8404A  | K2026    | \$357      | RB1CAC            | 28       |
| 5KCR49WN0295U | C1295    | \$466      | RB1CAC            | 48       | 5KE49PN8408A  | K2001    | \$286      | RB1CAC            | 23       |
| 5KCR49WN6075  | C178     | \$438      | RB1CAC            | 21       | 5KE49PN8418A  | K2018    | \$281      | RB1CAC            | 27       |
| 5KCR49WN6077  | C232     | \$440      | RB1CAC            | 20       | 5KE49QN8350AV | K2206    | \$679      | RB1XP             | 29       |
| 5KCR49WN6078  | C1412    | \$441      | RB1CAC            | 25       | 5KE49QN8360A  | K2004    | \$398      | RB1CAC            | 23       |
| 5KCR49ZN0564Y | C1904    | \$392      | RB1CAC            | 46       | 5KE49QN8375AT | K2038    | \$503      | RB1CAC            | 56       |
| 5KCR49ZN0783Y | C1908    | \$533      | RB1CAC            | 28       | 5KE49RN8386A  | K2002    | \$334      | RB1CAC            | 23       |
| 5KCR49ZN0785S | C1909    | \$295      | RB1FAR            | 47       | 5KE49RN8420A  | K2019    | \$346      | RB1CAC            | 27       |
| 5KCR49ZN2092X | C1440    | \$418      | RB1POL            | 44       | 5KE49SN8355AV | K2205    | \$814      | RB1XP             | 29       |
| 5KCR49ZN2111X | C1439    | \$412      | RB1POL            | 44       | 5KE49TN4592A  | K2068    | \$399      | RB1WD             | 33       |
| 5KCR49ZN2151U | 9038     | \$344      | RB1CAC            | 51       | 5KE49TN4597A  | K2067    | \$403      | RB1WD             | 34       |
| 5KCR49ZN2497X | C1445    | \$408      | RB1POL            | 43       | 5KE49TN8356AV | K2202    | \$710      | RB1XP             | 29       |
| 5KCR49ZN2499X | C1449    | \$430      | RB1POL            | 43       | 5KE49TN8359A  | K2006    | \$334      | RB1CAC            | 23       |
| 5KCR49ZN8061T | C1275    | \$337      | RB1CAC            | 47       | 5KE49TN8368A  | K2014    | \$357      | RB1CAC            | 24       |
| 5KE46PN8371A  | K2029    | \$291      | RB1CAC            | 28       | 5KE49TN8373A  | K2031    | \$338      | RB1CAC            | 28       |
| 5KE48TN8396A  | K2028    | \$404      | RB1CAC            | 28       | 5KE49TN8374A  | K2048    | \$349      | RB1CAC            | 28       |
| 5KE48WN4586A  | K2065    | \$435      | RB1WD             | 34       | 5KE49TN8378A  | K2055    | \$408      | RB1WD             | 33       |
| 5KE48WN4593A  | K2066    | \$430      | RB1WD             | 33       | 5KE49TN8380A  | K2052    | \$405      | RB1WD             | 34       |
| 5KE48WN8361A  | K2016    | \$394      | RB1CAC            | 24       | 5KE49TN8384AT | K2030    | \$380      | RB1CAC            | 56       |
| 5KE48WN8362A  | K2034    | \$371      | RB1CAC            | 28       | 5KE49TN8389A  | K2060    | \$447      | RB1WD             | 34       |
| 5KE48WN8364A  | K2056    | \$439      | RB1WD             | 33       | 5KE49TN8390A  | K2058    | \$414      | RB1WD             | 34       |
| 5KE48WN8365A  | K2033    | \$360      | RB1CAC            | 28       | 5KE49TN8398A  | _K2059   | \$414      | RB1WD             | 34       |
| 5KE48WN8366A  | K2053    | \$440      | RB1WD             | 34       | 5KE49TN8400A  | K2027    | \$397      | RB1CAC            | 28       |
| 5KE48WN8369A  | K2061    | \$447      | RB1WD             | 34       | 5KE49TN8401A  | K2022    | \$324      | RB1CAC            | 27       |
| 5KE48WN8388A  | K2062    | \$447      | RB1WD             | 34       | 5KE49TN8402A  | K2015    | \$312      | RB1CAC            | 24       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|---------------|----------|------------|-------------------|----------|
| 5KE49TN8403A  | K2049    | \$398      | RB1CAC            | 24       | 5KH32DN5597X  | H679     | \$89       | RB1CAC            | 39       |
| 5KE49TN8411A  | K2081    | \$400      | RB1VFD            | 31       | 5KH32DN5618X  | H701     | \$93       | RB1CON            | 59       |
| 5KE49TN8414A  | K2085    | \$409      | RB1VFD            | 31       | 5KH32DNA612   | H901     | \$85       | RB1CAC            | 19       |
| 5KE49TN8417A  | K2083    | \$403      | RB1VFD            | 31       | 5KH32DNA612X  | H902     | \$89       | RB1CAC            | 19       |
| 5KE49UN8358A  | K2007    | \$361      | RB1CAC            | 23       | 5KH32DNA700   | H912     | \$98       | RB1CAC            | 52       |
| 5KE49UN8370AT | K2040    | \$399      | RB1CAC            | 56       | 5KH32DNA700X  | H913     | \$104      | RB1CAC            | 19       |
| 5KE49UN8372A  | K2003    | \$366      | RB1CAC            | 23       | 5KH32EN124    | H244     | \$187      | RB1CAC            | 26       |
| 5KE49UN8376AT | K2037    | \$443      | RB1CAC            | 56       | 5KH32EN5015U  | 4785     | \$107      | RB1CON            | 40       |
| 5KE49UN8392A  | K2036    | \$361      | RB1CAC            | 28       | 5KH32EN66     | H116     | \$153      | RB1CAC            | 22       |
| 5KE49UN8394A  | K2020    | \$375      | RB1CAC            | 27       | 5KH32EN72X    | H291     | \$171      | RB1CAC            | 55       |
| 5KE49UN8397A  | K2035    | \$352      | RB1CAC            | 28       | 5KH32EN79     | H178     | \$162      | RB1CAC            | 55       |
| 5KE49UN8405A  | K2051    | \$510      | RB1WD             | 34       | 5KH32ENA443X  | H682     | \$118      | RB1CAC            | 39       |
| 5KE49UN8406A  | K2024    | \$344      | RB1CAC            | 27       | 5KH32ENB168KX | H454     | \$304      | RB1XP             | 30       |
| 5KE49UN8407A  | K2023    | \$326      | RB1CAC            | 27       | 5KH32FN3083   | H160     | \$133      | RB1CAC            | 52       |
| 5KE49UN8412A  | K2080    | \$505      | RB1VFD            | 31       | 5KH32FN3083X  | H161     | \$136      | RB1CAC            | 52       |
| 5KE49UN8416A  | K2010    | \$286      | RB1CAC            | 23       | 5KH32FN3120T  | 4680     | \$147      | RB1CAC            | 52       |
| 5KE49UN8428   | K2043    | \$326      | RB1CAC            | 28       | 5KH32FN3122   | H134     | \$137      | RB1CAC            | 57       |
| 5KE49UN8429   | K2039    | \$298      | RB1CAC            | 28       | 5KH32FN3122S  | H135     | \$144      | RB1CAC            | 57       |
| 5KE49WN4571A  | K2045    | \$964      | RB1BRK            | 45       | 5KH32FN3123   | H120     | \$161      | RB1CAC            | 22       |
| 5KE49WN4572A  | K2046    | \$981      | RB1BRK            | 45       | 5KH32FN3123X  | H121     | \$168      | RB1CAC            | 22       |
| 5KE49WN4601A  | K2090    | \$425      | RB1VFD            | 31       | 5KH32FN5586X  | 4406     | \$102      | RB1CAC            | 39       |
| 5KE49WN4603A  | K2089    | \$430      | RB1VFD            | 31       | 5KH32FN5598X  | H680     | \$98       | RB1CAC            | 39       |
| 5KE49WN8367A  | K2011    | \$382      | RB1CAC            | 24       | 5KH32FNA499S  | H697     | \$141      | RB1CAC            | 57       |
| 5KE49WN8383A  | K2063    | \$518      | RB1WD             | 34       | 5KH32FNA611   | H903     | \$88       | RB1CAC            | 19       |
| 5KE49WN8409A  | K2087    | \$442      | RB1VFD            | 31       | 5KH32FNA611X  | H904     | \$91       | RB1CAC            | 19       |
| 5KE49WN8410A  | K2082    | \$435      | RB1VFD            | 31       | 5KH32GMB813X  | H451     | \$112      | RB1CAC            | 39       |
| 5KE49WN8413A  | K2084    | \$434      | RB1VFD            | 31       | 5KH32GN140X   | H152     | \$166      | RB1CAC            | 52       |
| 5KE49WN8419A  | K2088    | \$513      | RB1VFD            | 31       | 5KH32GN142    | H204     | \$166      | RB1CAC            | 58       |
| 5KH140DFK17X  | H951     | \$142      | RB1CAC            | 39       | 5KH32GN42     | H195     | \$133      | RB1CAC            | 57       |
| 5KH140DFK1X   | H950     | \$102      | RB1CAC            | 39       | 5KH32GN42S    | H196     | \$136      | RB1CAC            | 57       |
| 5KH140DFK6S   | H804     | \$135      | RB1CAC            | 57       | 5KH32GN5020U  | 4787     | \$116      | RB1CON            | 40       |
| 5KH140DFK7S   | H805     | \$169      | RB1CAC            | 57       | 5KH32GN68X    | H243     | \$183      | RB1CAC            | 22       |
| 5KH140DFK8S   | H806     | \$214      | RB1CAC            | 57       | 5KH32GNB811X  | 4805     | \$122      | RB1CAC            | 39       |
| 5KH32DN111    | H208     | \$134      | RB1CAC            | 58       | 5KH32GNB812X  | H450     | \$118      | RB1CAC            | 39       |
| 5KH32DN3085   | H156     | \$122      | RB1CAC            | 52       | 5KH32GNB814X  | H681     | \$117      | RB1CAC            | 39       |
| 5KH32DN3085X  | H157     | \$125      | RB1CAC            | 52       | 5KH32GNB815X  | H712     | \$125      | RB1CAC            | 39       |
| 5KH32DN5587X  | 4725     | \$93       | RB1CAC            | 39       | 5KH32HN5620T  | H711     | \$100      | RB1CON            | 59       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.    | Cat. No. | List Price | Multiplier | Page No. | Model No.     | Cat. No. | List Price | Multiplier | Page No. |
|--------------|----------|------------|------------|----------|---------------|----------|------------|------------|----------|
| 5KH32HNA532T | 4734     | \$115      | RB1COD     | 59       | 5KH35JN603X   | H689     | \$155      | RB1CAC     | 19       |
| 5KH32JN3128  | H164     | \$148      | RB1CAC     | 52       | 5KH35JNA231   | H674     | \$143      | RB1CAC     | 18       |
| 5KH32JN3128X | H165     | \$153      | RB1CAC     | 52       | 5KH35JNA723   | H916     | \$124      | RB1CAC     | 52       |
| 5KH33FN6     | H239     | \$133      | RB1CAC     | 19       | 5KH35JNA723X  | _H917    | \$128      | RB1CAC     | 19       |
| 5KH33FN77    | H212     | \$152      | RB1CAC     | 58       | 5KH35LNB164KX | H456     | \$316      | RB1XP      | 30       |
| 5KH33FN77X   | H213     | \$155      | RB1CAC     | 58       | 5KH35MN132    | H197     | \$197      | RB1CAC     | 57       |
| 5KH33FN85    | H123     | \$170      | RB1CAC     | 22       | 5KH35MN132S   | H198     | \$204      | RB1CAC     | 57       |
| 5KH33FN85X   | H124     | \$175      | RB1CAC     | 22       | 5KH35MN56     | H185     | \$211      | RB1CAC     | 55       |
| 5KH33FNA230  | H675     | \$133      | RB1CAC     | 52       | 5KH35MN56X    | H236     | \$219      | RB1CAC     | 55       |
| 5KH33FNA722  | H914     | \$107      | RB1CAC     | 52       | 5KH35MNA519T  | H703     | \$134      | RB1CON     | 59       |
| 5KH33FNA722X | H915     | \$112      | RB1CAC     | 19       | 5KH35MNA568T  | H704     | \$171      | RB1CON     | 59       |
| 5KH33GN5014U | 4774     | \$116      | RB1CON     | 40       | 5KH36DNA780X  | H716     | \$186      | RB1CAC     | 39       |
| 5KH33GNA444X | H683     | \$131      | RB1CAC     | 39       | 5KH36JNA769   | H905     | \$103      | RB1CAC     | 19       |
| 5KH33HN5722X | 4707     | \$121      | RB1CON     | 18       | 5KH36JNA769X  | H906     | \$107      | RB1CAC     | 19       |
| 5KH33HN5725X | 4702     | \$109      | RB1CON     | 18       | 5KH36KN112    | H206     | \$182      | RB1CAC     | 58       |
| 5KH33JN3121  | H138     | \$164      | RB1CAC     | 57       | 5KH36KN112X   | H287     | \$191      | RB1CAC     | 58       |
| 5KH33JN3121S | H139     | \$171      | RB1CAC     | 57       | 5KH36KN113X   | H154     | \$183      | RB1CAC     | 52       |
| 5KH33JN6141X | H909     | \$140      | RB1POL     | 42       | 5KH36KN114    | H169     | \$155      | RB1CAC     | 53       |
| 5KH33JNA500S | H698     | \$171      | RB1CAC     | 57       | 5KH36KN114X   | H170     | \$163      | RB1CAC     | 53       |
| 5KH33JNA511T | H710     | \$172      | RB1CAC     | 52       | 5KH36KNB633X  | H344     | \$93       | RB1CAC     | 39       |
| 5KH33JNA534T | 4735     | \$150      | RB1CON     | 59       | 5KH36LN488X   | H691     | \$166      | RB1CAC     | 19       |
| 5KH33KN20S   | H277     | \$161      | RB1CAC     | 57       | 5KH36LN489X   | H692     | \$172      | RB1CAC     | 18       |
| 5KH33KN5594  | H673     | \$163      | RB1CAC     | 18       | 5KH36LNA504   | H696     | \$164      | RB1CAC     | 19       |
| 5KH33NN6142X | H910     | \$155      | RB1POL     | 42       | 5KH36MN137    | H290     | \$188      | RB1CAC     | 58       |
| 5KH35FN124   | H114     | \$133      | RB1CAC     | 18       | 5KH36MN3106   | H286     | \$173      | RB1CAC     | 52       |
| 5KH35FN124X  | H115     | \$141      | RB1CAC     | 18       | 5KH36MN3106X  | H248     | \$176      | RB1CAC     | 52       |
| 5KH35FN153T  | 4798     | \$154      | RB1CAC     | 52       | 5KH36MN3127T  | 4684     | \$204      | RB1CAC     | 52       |
| 5KH35GNA229  | H676     | \$138      | RB1CAC     | 19       | 5KH36MN5729X  | 4709     | \$148      | RB1CON     | 18       |
| 5KH35HN3664X | H911     | \$145      | RB1POL     | 42       | 5KH36MNA445X  | H684     | \$152      | RB1CAC     | 39       |
| 5KH35HN4067X | H920     | \$145      | RB1POL     | 42       | 5KH36MNA735   | H918     | \$152      | RB1CAC     | 52       |
| 5KH35HN9     | H229     | \$138      | RB1CAC     | 19       | 5KH36MNA735X  | H919     | \$157      | RB1CAC     | 19       |
| 5KH35JN121   | H217     | \$171      | RB1CAC     | 58       | 5KH36MNB637X  | H926     | \$152      | RB1CAC     | 39       |
| 5KH35JN121X  | H218     | \$175      | RB1CAC     | 58       | 5KH36NN37     | H140     | \$172      | RB1CAC     | 57       |
| 5KH35JN26    | H166     | \$158      | RB1CAC     | 52       | 5KH36NN37S    | H141     | \$175      | RB1CAC     | 57       |
| 5KH35JN26X   | H167     | \$163      | RB1CAC     | 52       | 5KH36NNB166KX | H455     | \$345      | RB1XP      | 30       |
| 5KH35JN3132T | 4682     | \$165      | RB1CAC     | 52       | 5KH36PN106    | H203     | \$168      | RB1CAC     | 57       |
| 5KH35JN602X  | H690     | \$160      | RB1CAC     | 18       | 5KH36PN108    | H189     | \$225      | RB1CAC     | 55       |



GE Commercial Motors

By Regal-Beloit

## CATALOG NUMBER CROSS-REFERENCE

### Model Number to Catalog Number

| Model No.     | Cat. No. | List Price | Multiplier | Page No. | Model No.    | Cat. No. | List Price | Multiplier | Page No. |
|---------------|----------|------------|------------|----------|--------------|----------|------------|------------|----------|
| 5KH36PN109    | H233     | \$225      | RB1CAC     | 55       | 5KH39QN5511X | 4305     | \$107      | RB1CAC     | 18       |
| 5KH36PNB171KX | H458     | \$327      | RB1XP      | 30       | 5KH39QN5512T | 4701     | \$86       | RB1COD     | 59       |
| 5KH36SN6140X  | H921     | \$185      | RB1POL     | 42       | 5KH39QN5514T | 4706     | \$92       | RB1COD     | 59       |
| 5KH37GNA782X  | H717     | \$198      | RB1CAC     | 39       | 5KH39QN5518X | 4301     | \$103      | RB1CAC     | 18       |
| 5KH37NN85     | 4050     | \$168      | RB1CON     | 18       | 5KH39QN5520X | 4314     | \$101      | RB1CAC     | 18       |
| 5KH37NNA768   | H907     | \$126      | RB1CAC     | 19       | 5KH39QN5523  | 4359     | \$111      | RB1CAC     | 18       |
| 5KH37NNA768X  | H908     | \$130      | RB1CAC     | 19       | 5KH39QN5524  | 4377     | \$121      | RB1CAC     | 18       |
| 5KH37PN33     | H171     | \$195      | RB1CAC     | 53       | 5KH39QN5525  | 4355     | \$103      | RB1CAC     | 18       |
| 5KH37PN33X    | H172     | \$204      | RB1CAC     | 53       | 5KH39QN5526X | 4363     | \$118      | RB1CAC     | 52       |
| 5KH37PN36     | H209     | \$204      | RB1CAC     | 58       | 5KH39QN5528X | 4381     | \$124      | RB1CAC     | 18       |
| 5KH37PN36X    | H210     | \$212      | RB1CAC     | 58       | 5KH39QN5529  | 4371     | \$121      | RB1CAC     | 18       |
| 5KH37PN37     | H205     | \$240      | RB1CAC     | 58       | 5KH39QN5529X | 4311     | \$124      | RB1CAC     | 18       |
| 5KH37PN37X    | H278     | \$246      | RB1CAC     | 58       | 5KH39QN5537X | 4306     | \$118      | RB1CAC     | 18       |
| 5KH37PN39     | H112     | \$162      | RB1CAC     | 18       | 5KH39QN5538X | 4350     | \$103      | RB1CAC     | 52       |
| 5KH37PN39X    | H113     | \$168      | RB1CAC     | 18       | 5KH39QN5539T | 4776     | \$124      | RB1CAC     | 52       |
| 5KH37PN40     | H223     | \$198      | RB1CAC     | 58       | 5KH39QN5541X | 4364     | \$114      | RB1CAC     | 18       |
| 5KH37PN41     | H158     | \$197      | RB1CAC     | 52       | 5KH39QN5542  | 4352     | \$110      | RB1CAC     | 18       |
| 5KH37PN41X    | H159     | \$201      | RB1CAC     | 52       | 5KH39QN5543  | 4304     | \$98       | RB1CAC     | 18       |
| 5KH37PNA233   | H695     | \$164      | RB1CAC     | 52       | 5KH39QN5548  | 4360     | \$114      | RB1CAC     | 18       |
| 5KH37PNA479X  | H714     | \$203      | RB1CAC     | 39       | 5KH39QN5550X | 4404     | \$125      | RB1CAC     | 39       |
| 5KH37PNA569T  | H706     | \$196      | RB1CON     | 59       | 5KH39QN5558T | 4722     | \$114      | RB1CAC     | 39       |
| 5KH38NN4094X  | H922     | \$160      | RB1CON     | 42       | 5KH39QN9091  | H230     | \$181      | RB1CAC     | 19       |
| 5KH38SNA731T  | H715     | \$276      | RB1CON     | 59       | 5KH39QN9105  | H181     | \$165      | RB1CAC     | 55       |
| 5KH39BN5010Y  | 4779     | \$77       | RB1COD     | 40       | 5KH39QN9105X | H234     | \$172      | RB1CAC     | 55       |
| 5KH39BN5016U  | 4773     | \$84       | RB1CON     | 40       | 5KH39QN9218  | 4386     | \$170      | RB1CAC     | 18       |
| 5KH39BN5017U  | 4782     | \$78       | RB1COD     | 40       | 5KH39QN9397  | 4368     | \$106      | RB1CAC     | 19       |
| 5KH39CN5018U  | 4784     | \$82       | RB1COD     | 40       | 5KH39QN9401T | 4708     | \$123      | RB1COD     | 59       |
| 5KH39CN5501X  | H641     | \$102      | RB1CAC     | 39       | 5KH39QN9405X | 4392     | \$176      | RB1CAC     | 18       |
| 5KH39CN5504X  | H642     | \$109      | RB1CAC     | 39       | 5KH39QN9429T | 4319     | \$172      | RB1CAC     | 53       |
| 5KH39DN5019U  | 4786     | \$107      | RB1CON     | 40       | 5KH39QN9508Y | H646     | \$172      | RB1CAC     | 48       |
| 5KH39DNA533T  | 4733     | \$107      | RB1COD     | 59       | 5KH39QN9513X | 4383     | \$153      | RB1CAC     | 52       |
| 5KH39EN2506X  | H440     | \$129      | RB1POL     | 38       | 5KH39QN9514X | 4309     | \$156      | RB1CAC     | 18       |
| 5KH39EN2552X  | H439     | \$127      | RB1POL     | 38       | 5KH39QN9518X | 4602     | \$185      | RB1CAC     | 18       |
| 5KH39EN2887X  | H685     | \$134      | RB1POL     | 38       | 5KH39QN9537X | 4349     | \$97       | RB1CAC     | 19       |
| 5KH39EN6143X  | H890     | \$125      | RB1POL     | 42       | 5KH39QN9538  | 4354     | \$99       | RB1CAC     | 19       |
| 5KH39QN5508   | 4369     | \$110      | RB1CAC     | 18       | 5KH39QN9541T | 4338     | \$220      | RB1CAC     | 18       |
| 5KH39QN5508X  | 4310     | \$113      | RB1CAC     | 18       | 5KH39QN9542  | 4351     | \$95       | RB1CAC     | 19       |



GE Commercial Motors

By Regal-Beloit

**CATALOG NUMBER CROSS-REFERENCE**  
**Model Number to Catalog Number**

| Model No.    | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.    | Cat. No. | List Price | Multiplier Symbol | Page No. |
|--------------|----------|------------|-------------------|----------|--------------|----------|------------|-------------------|----------|
| 5KH39QN9543  | 4373     | \$119      | RB1CAC            | 19       | 5KH46MN3025  | H173     | \$234      | RB1CAC            | 53       |
| 5KH39QN9544X | 4393     | \$188      | RB1CAC            | 18       | 5KH46MN3025X | H174     | \$250      | RB1CAC            | 53       |
| 5KH39QN9546  | 4372     | \$116      | RB1CAC            | 19       | 5KH46MN3040  | H225     | \$247      | RB1CAC            | 58       |
| 5KH39QN9547  | 4376     | \$113      | RB1CAC            | 19       | 5KH46MN3041  | H207     | \$294      | RB1CAC            | 58       |
| 5KH39QN9548  | 4322     | \$137      | RB1CAC            | 53       | 5KH46MN6053  | H162     | \$234      | RB1CAC            | 52       |
| 5KH39QN9548X | 4389     | \$146      | RB1CAC            | 53       | 5KH46MN6053X | H163     | \$239      | RB1CAC            | 52       |
| 5KH39QN9550X | 4412     | \$188      | RB1CAC            | 53       | 5KH46MN6071  | H214     | \$236      | RB1CAC            | 58       |
| 5KH39QN9551X | 4399     | \$168      | RB1CAC            | 53       | 5KH46MN6071X | H215     | \$242      | RB1CAC            | 58       |
| 5KH39QN9631T | H131     | \$243      | RB1CAC            | 53       | 5KH46NN3039T | H705     | \$298      | RB1CON            | 59       |
| 5KH39QN9632  | H130     | \$235      | RB1CAC            | 53       | 5KH46PN3033  | H191     | \$311      | RB1CAC            | 55       |
| 5KH39QN9636T | 4757     | \$163      | RB1CAC            | 52       | 5KH46PN3034  | H293     | \$319      | RB1CAC            | 55       |
| 5KH39QN9639T | 4778     | \$172      | RB1CAC            | 52       | 5KH46PN6059  | H186     | \$298      | RB1CAC            | 55       |
| 5KH39QN9642T | H133     | \$254      | RB1CAC            | 53       | 5KH48UN6054X | H298     | \$360      | RB1CAC            | 52       |
| 5KH39QN9681X | 4380     | \$109      | RB1CAC            | 19       | 5KH48UN6074  | H221     | \$329      | RB1CAC            | 58       |
| 5KH39QN9682  | 4370     | \$143      | RB1CAC            | 18       | 5KH49MN3035  | H190     | \$279      | RB1CAC            | 55       |
| 5KH39QN9683  | 4396     | \$165      | RB1CAC            | 53       | 5KH49MN6057  | H136     | \$234      | RB1CAC            | 57       |
| 5KH39QN9684A | 4387     | \$180      | RB1CAC            | 18       | 5KH49MN6057S | H137     | \$240      | RB1CAC            | 57       |
| 5KH39QN9686X | 4362     | \$102      | RB1CAC            | 19       | 5KH49MN6060  | H182     | \$259      | RB1CAC            | 55       |
| 5KH39QN9687  | 4422     | \$212      | RB1CAC            | 18       | 5KH49PN3026  | H175     | \$282      | RB1CAC            | 53       |
| 5KH39QN9696X | 4731     | \$105      | RB1CON            | 59       | 5KH49PN3026X | H176     | \$291      | RB1CAC            | 53       |
| 5KH39QN9697T | 4759     | \$191      | RB1CAC            | 52       | 5KH49PN3042  | H226     | \$290      | RB1CAC            | 58       |
| 5KH39QN9698T | 4758     | \$180      | RB1CAC            | 52       | 5KH49PN3042X | H282     | \$298      | RB1CAC            | 58       |
| 5KH39QN9702T | 4732     | \$139      | RB1CON            | 59       | 5KH49PN3043  | H620     | \$327      | RB1CAC            | 52       |
| 5KH39QN9703T | 4738     | \$172      | RB1CON            | 59       | 5KH49PN3044  | H211     | \$330      | RB1CAC            | 58       |
| 5KH39QN9704T | 4739     | \$216      | RB1CON            | 59       | 5KH49PN3045  | H275     | \$293      | RB1CAC            | 53       |
| 5KH39QN9725T | 4730     | \$98       | RB1CON            | 59       | 5KH49PN3047  | H222     | \$289      | RB1CAC            | 58       |
| 5KH39QN9767X | H694     | \$176      | RB1CAC            | 52       | 5KH49PN6055  | H168     | \$271      | RB1CAC            | 52       |
| 5KH39QNA002X | 4308     | \$146      | RB1CAC            | 18       | 5KH49PN6055X | H621     | \$281      | RB1CAC            | 52       |
| 5KH39QNA039  | 4390     | \$173      | RB1CAC            | 18       | 5KH49PN6056  | H142     | \$271      | RB1CAC            | 57       |
| 5KH39QNB810  | H645     | \$151      | RB1CAC            | 52       | 5KH49PN6056S | H699     | \$279      | RB1CAC            | 57       |
| 5KH39SN4112X | H923     | \$175      | RB1POL            | 42       | 5KH49PN6069  | H219     | \$290      | RB1CAC            | 58       |
| 5KH42GN0336  | H187     | \$228      | RB1CAC            | 55       | 5KH49SN3023X | H288     | \$414      | RB1CAC            | 58       |
| 5KH42GN0337  | H143     | \$218      | RB1CAC            | 57       | 5KH49SN3046  | H296     | \$401      | RB1CAC            | 52       |
| 5KH42JN0328  | H276     | \$229      | RB1CAC            | 57       | 5KH49SN3048  | H300     | \$345      | RB1CAC            | 53       |
| 5KH42JN0328S | H247     | \$236      | RB1CAC            | 57       | 5KH49SN3049  | H224     | \$352      | RB1CAC            | 58       |
| 5KH46JN0329X | H693     | \$191      | RB1CAC            | 18       | 5KH49UN3024X | H280     | \$434      | RB1CAC            | 58       |
| 5KH46MN3021X | H155     | \$294      | RB1CAC            | 52       | 5KH49UN6064  | H188     | \$379      | RB1CAC            | 55       |



**GE Commercial Motors**

By Regal-Beloit

**CATALOG NUMBER CROSS-REFERENCE**  
**Model Number to Catalog Number**

| Model No.     | Cat. No. | List Price | Multiplier Symbol | Page No. | Model No.    | Cat. No. | List Price | Multiplier Symbol | Page No. |
|---------------|----------|------------|-------------------|----------|--------------|----------|------------|-------------------|----------|
| 5KHC37NNA167T | H700     | \$175      | RB1CON            | 59       | 976B399AAP9  | A950     | \$15       | RB1KITS           | 99       |
| 5KHC39QN9575T | H649     | \$221      | RB1CAC            | 57       | 976B399ABP10 | A955     | \$33       | RB1KITS           | 99       |
| 5KHC39QN9581T | H648     | \$239      | RB1CAC            | 57       | 976B399ABP9  | A954     | \$22       | RB1KITS           | 99       |
| 5KHC39QN9584X | H647     | \$253      | RB1CAC            | 57       |              |          |            |                   |          |
| 5KS42MN4590A  | E303     | \$319      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS46MN4078   | E34D4    | \$279      | RB1CAC            | 23       |              |          |            |                   |          |
| 5KS46PN2515A  | E312     | \$405      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49HN4077   | E12D4    | \$249      | RB1CAC            | 23       |              |          |            |                   |          |
| 5KS49HN4595A  | E286     | \$302      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49KN2516A  | E302     | \$270      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49KN4596A  | E304     | \$319      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49MN4583A  | E294     | \$319      | RB1WD             | 33       |              |          |            |                   |          |
| 5KS49MN4608A  | E287     | \$312      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49NN2512A  | E305     | \$301      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49PN4588A  | E295     | \$350      | RB1WD             | 33       |              |          |            |                   |          |
| 5KS49PN4589A  | E306     | \$354      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49PN4591A  | E288     | \$343      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49PN4602A  | E307     | \$354      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49TN2511A  | E308     | \$352      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49UN2377   | E514     | \$347      | RB1VFD            | 31       |              |          |            |                   |          |
| 5KS49UN4584A  | E296     | \$366      | RB1WD             | 33       |              |          |            |                   |          |
| 5KS49UN4585A  | E309     | \$372      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49UN4598A  | E311     | \$372      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49UN8379A  | E297     | \$375      | RB1WD             | 33       |              |          |            |                   |          |
| 5KS49UN8382A  | E290     | \$372      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49UN8385A  | E310     | \$383      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49UN8387A  | E289     | \$451      | RB1WD             | 34       |              |          |            |                   |          |
| 5KS49WN8279   | E505     | \$367      | RB1VFD            | 31       |              |          |            |                   |          |
| 5SME44GG5014C | 5443     | \$94       | RB1E44            | 49       |              |          |            |                   |          |
| 5SME44GG5015C | 5444     | \$101      | RB1E44            | 49       |              |          |            |                   |          |
| 5SME58AAF1026 | 5471     | \$101      | RB1E58            | 49       |              |          |            |                   |          |
| 5SME58AAF1027 | 5470     | \$101      | RB1E58            | 49       |              |          |            |                   |          |
| 5SME58AAF1031 | 5472     | \$101      | RB1E58            | 49       |              |          |            |                   |          |
| 8794700FSG01  | A447     | \$132      | RB1EACC           | 50,101   |              |          |            |                   |          |
| 976B299ABP6   | A953     | \$25       | RB1KITS           | 99       |              |          |            |                   |          |
| 976B399AAP12  | A951     | \$18       | RB1KITS           | 99       |              |          |            |                   |          |
| 976B399AAP13  | A952     | \$19       | RB1KITS           | 99       |              |          |            |                   |          |



**GE Commercial Motors**

By Regal-Beloit

## MOTOR WARNINGS & CAUTIONS



### IMPORTANT INFORMATION

Please Read Carefully



This catalog is not intended to provide operational instructions. Appropriate GE Commercial Motors by Regal-Beloit instructions provided with the motor and precautions attached to the motor should be read carefully prior to installation, operation and/or maintenance of the equipment. Injury to personnel or motor failure may be caused by improper installation, maintenance or operation.

The following  and  information is supplied to you for your protection and to provide you with many years of trouble free and safe operation of your GE Commercial Motors by Regal-Beloit product:



- Disconnect power and lock out driven equipment before working on a motor.
- Always keep hands and clothing away from moving parts.
- The lifting support on the motor is not to be used to lift the entire machine. Only the motor attached directly to the support may be safely lifted by the support.
- Install and ground per local and national codes.
- Discharge all capacitors before servicing a single phase motor.
- Misapplication of a motor in a hazardous environment can cause fire or an explosion and result in serious injury. Only the end user, local authority having jurisdiction, and/or insurance underwriter are qualified to identify the appropriate class(es), group(s), division and temperature code. GE Commercial Motors by REGAL-BELOIT personnel can not evaluate or recommend what motors may be suitable for use in hazardous environments. If a motor is nameplated for hazardous locations, do not operate the motor without all of the grease and drain plugs installed.
- Never attempt to measure the temperature rise of a motor by touch. Temperature rise must be measured by thermometer, resistance, imbedded detector or thermocouple.
- Motors with automatic reset thermal protectors will automatically restart when the protector temperature drops sufficiently. Do not use motors with automatic reset thermal protectors in applications where automatic restart will be hazardous to personnel or equipment.
- Motors with manual reset thermal protectors may start unexpectedly after the protector trips when the surrounding air is at +20°Fahrenheit or lower. If the manual reset protector trips, disconnect motor from its power supply. After the protector cools (five minutes or more), it can be reset and power may be applied to the motor.
- Connect all protective device leads, marked P1, P2, etc., per instructions supplied with the motor.
- Operation of a motor at other than its nameplate rating may result in fire, damage to equipment or serious injury to personnel.
- For safety, Buyer or User should provide protective guards over all shaft extensions and any moving apparatus mounted thereon. The User is responsible for checking all applicable safety codes in his area and providing suitable guards. Failure to do so may result in bodily injury and/or damage to equipment.



**GE Commercial Motors**

By Regal-Beloit

## MOTOR WARNINGS & CAUTIONS



### IMPORTANT INFORMATION

Please Read Carefully



- Consult qualified personnel with questions and all electrical repairs must be performed by trained and qualified personnel only.
- For motors nameplated as “belted duty only”, do not operate the motor without belts properly installed.
- Motors and/or driven equipment should not be operated faster than their rated speed.
- For inverter applications, follow the inverter manufacturer’s installation guidelines.
- Make sure the motor is properly secured and aligned before operation.

### IMPORTANT INFORMATION

#### Resale of Goods

In the event of the resale of any of the goods, in whatever form, Resellers/Buyers will include the following language in a conspicuous place and in a conspicuous manner in a written agreement covering such sale:

The manufacturer makes no warranty or representations, express or implied, by operation of law or otherwise, as to the merchantability or fitness for a particular purpose of the goods sold hereunder. Buyer acknowledges that it alone has determined that the goods purchased hereunder will suitably meet the requirements of their intended use. In no event will the manufacturer be liable for consequential, incidental or other damages. Even if the repair or replacement remedy shall be deemed to have failed of its essential purpose under Section 2-719 of the Uniform Commercial Code, the manufacturer shall have no liability to Buyer for consequential damages.

Resellers/Buyers agree to also include this entire document including the warnings and cautions above in a conspicuous place and in a conspicuous manner in writing to instruct users on the safe usage of the product.

This information should be read together with all other printed information supplied by Marathon Electric.

For more information contact: Marathon Electric Manufacturing Corporation, Subsidiary of Regal-Beloit Corporation, 100 E. Randolph St., Wausau, WI 54401 Phone: 715-675-3311 or Fax: 715-675-8030.



**GE Commercial Motors**

By Regal-Beloit

## NOTES

| Note # | Description                                                                                                          |
|--------|----------------------------------------------------------------------------------------------------------------------|
| 1      | 5/8" shaft adapter included                                                                                          |
| 2      | Shaft extension 3/8" diameter                                                                                        |
| 3      | "C" dimension shown includes double shaft extension. Shaft end not used may be cut off after rotation is determined. |
| 4      | Sleeve bearing                                                                                                       |
| 6      | NEMA design A                                                                                                        |
| 7      | Shaft extension 1-1/2" long by 1/2" diameter                                                                         |
| 8      | Shaft extension 1-7/8" long by 1/2" diameter                                                                         |
| 9      | Shaft extension 2-1/4" long by 1/2" diameter                                                                         |
| 10     | Shaft extension 2-1/4" long by 5/8" diameter                                                                         |
| 11     | Shaft extension 2-1/4" long by 7/8" diameter                                                                         |
| 12     | Shaft extension 3-7/16" long by 1-1/8" diameter                                                                      |
| 13     | Shaft extension 3-5/8" long by 1-3/8" diameter                                                                       |
| 14     | Shaft extension 3-1/4" long by 1-1/8" diameter                                                                       |
| 15     | Shaft extension 2-3/4" long by 7/8" diameter                                                                         |
| 16     | Shaft extension 3" long by 1-1/8" diameter                                                                           |
| 17     | Shaft extension 4-1/8" diameter                                                                                      |
| 18     | Shaft extension 1-13/16" long by 1/2" diameter with 6-3/8" mounting flange                                           |
| 19     | Shaft extension 1-7/8" long by 5/8" diameter with 6-3/8" mounting flange                                             |
| 20     | Shaft extension 2-1/4" long by 1/4" diameter with full flat                                                          |
| 21     | Double shaft extension 1-1/2" long by 1/2" diameter with flat each end                                               |
| 22     | Double shaft extension 1-7/8" long by 5/8" diameter each end                                                         |
| 23     | Shaft extension 3-1/2" long by 1/2" diameter with full flat                                                          |
| 24     | Shaft extension 4" long by 5/8" diameter with full flat                                                              |
| 25     | Shaft extension 6" long by 5/8" diameter with full flat and key 90° apart                                            |
| 26     | Shaft extension 2-1/4" long by 5/16" diameter with full flat                                                         |
| 29     | Usable on 200 Volts at 1.0 service factor                                                                            |
| 30     | Suitable for part winding start                                                                                      |
| 31     | 40° ambient                                                                                                          |
| 32     | Connected for CCW rotation (U.S. standard) facing opposite shaft end. Reversible by reconnection of leads            |
| 33     | Connected for CW rotation (Canadian standard) facing opposite shaft end. Reversible of reconnection of leads         |
| 34     | Permanent Split Capacitor (Type KCP)                                                                                 |
| 35     | Three Phase (Type K)                                                                                                 |
| 36     | Electrical design incorporates a run capacitor                                                                       |
| 37     | Capacitor supplied with motor                                                                                        |
| 38     | Capacitor Start (Type KC)                                                                                            |
| 39     | Split Phase (Type KH)                                                                                                |
| 40     | TEBC – Totally Enclosed Blower Cooled                                                                                |
| 41     | Precision balanced                                                                                                   |
| 42     | Class F Insulation                                                                                                   |
| 43     | Class F temperature rise at 1.0 service factor, maximum ambient is 40° C                                             |

## NOTES

| Note # | Description                                                                                                                        |
|--------|------------------------------------------------------------------------------------------------------------------------------------|
| 45     | Designed for 60° C ambient                                                                                                         |
| 46     | Designed for 65° C ambient                                                                                                         |
| 50     | Designed for 50 Hz operation                                                                                                       |
| 51     | 115V space heaters (also note 72 on 2.48)                                                                                          |
| 53     | Opposite shaft-end endshield is open                                                                                               |
| 54     | Both endshields open construction                                                                                                  |
| 55     | TENV construction                                                                                                                  |
| 56     | Shaft-end endshield is open                                                                                                        |
| 57     | Open construction                                                                                                                  |
| 58     | TEFC construction                                                                                                                  |
| 59     | Totally Enclosed – Continuous Air Over                                                                                             |
| 60     | Connected for CW rotation facing opposite shaft-end. No reconnection possible.                                                     |
| 61     | Should be connected for CW rotation facing opposite shaft-end                                                                      |
| 62     | Connected for CCW rotation facing opposite shaft-end. No reconnection possible.                                                    |
| 63     | Use Energy Saver a model for PAC-FAC application                                                                                   |
| 64     | Suitable for constant torque to 60% of base speed                                                                                  |
| 66     | CW rotation only facing opposite drive-end. CCW rotation available, but must be specified on the order.                            |
| 67     | Designed for 56H or 145T mounting                                                                                                  |
| 69     | Wye Delta connection with 115V space heater                                                                                        |
| 70     | F-2 assembly                                                                                                                       |
| 71     | Mounting accessories and resilient ring for pulley end are not included. Use accessory kit 161L131AB1 for resilient ring mounting. |
| 72     | 115V space heaters (also note 51 on 2.39)                                                                                          |
| 73     | Length adapter kit included                                                                                                        |
| 74     | 1.125" diameter shaft                                                                                                              |
| 75     | C-face mounting                                                                                                                    |
| 76     | Accessory mounting faces not available for TEFC CD180AT and CD210AT frames                                                         |
| 77     | 8-1/2" C-face rabbet                                                                                                               |
| 78     | 4-1/2" C-face rabbet                                                                                                               |
| 79     | No mounting holes in shell for capacitor mounting                                                                                  |
| 80     | Sound pressure is higher than 80dBA                                                                                                |
| 81     | 24" long #18 SO 2-conductor cord out shell at 11 o'clock position                                                                  |
| 82     | Base kit included unassembled with motor                                                                                           |
| 84     | Designed for 50 or 60 Hz operation                                                                                                 |
| 85     | Base kit available                                                                                                                 |
| 86     | Conduit box included unassembled with motor                                                                                        |
| 87     | Internal shaft design allows for field conversion of drive-end ball bearing to roller bearing                                      |
| 88     | Blower provided with filter                                                                                                        |
| 90     | Water cooled bearings                                                                                                              |
| 91     | Oil lubrication both bearings                                                                                                      |
| 92     | Oil lubrication for upper bearing only                                                                                             |
| 93     | 34" motor leads                                                                                                                    |



NOTES

| Note # | Description                                                                                |
|--------|--------------------------------------------------------------------------------------------|
| 95     | 30 minute duty cycle, not rated for continuous duty                                        |
| 96     | 3 lead reversible design works with single pole, double throw reversing switch             |
| 97     | Permanent split capacitor-switchless                                                       |
| 98     | For belted load only. Roller Bearing on drive-end.                                         |
| 100    | 6" shaft extension with 2 flats 90° apart                                                  |
| 101    | Oversized roller bearings                                                                  |
| 102    | Motors do not meet IEEE-841 noise or temperature level (IEEE-841 mechanical features only) |
| 103    | Insulated ODE bearing and shaft ground brush on DE                                         |
| 104    | 4-1/8" shaft diameter                                                                      |
| 105    | Usable on 200/400V, 50 Hz at 1.0 SF                                                        |
| 106    | Usable on 400V, 50 Hz at 1.0 SF                                                            |
| 107    | Y-Start/Δ-Run Capable                                                                      |
| 108    | Direct Couple applications only                                                            |
| 109    | Usable on 200/400V, 50 Hz at 1.0 SF and de-rated to next lower HP                          |
| CI     | Cast Iron                                                                                  |
| RS     | Rolled Steel                                                                               |

Dimension:

- A Shaft length on lead end
- B Shaft length opposite lead end
- C Overall length of motor including shaft
- YO Centerline of resilient ring to centerline of opposite resilient ring

