

# General Purpose, Three Phase

## Dripproof, Standard and EPEfficiencies



### Features:



- **EPEfficient efficiencies, as noted**
- Ball bearings (except where noted)
- NEMA Service Factors
- Will accept C-Face Kits except where noted, see Accessories Section
- UL Recognized and CSA Certified
- See XRI® Dripproof in Premium Efficiency section for NEMA Premium efficiencies



### Rigid Base

Suitable for use on VFD per guidelines on page 17.

| HP         | RPM  | VOLTS       | FRAME | OVER LOAD | CAT. NO.     | MODEL NO.   | STOCK | FORMER CAT. NO. | FORMER MODEL NO. | LIST PRICE   | MULT. SYMB. | NOM. EFF. | F.L. AMPS    | "C" DIM. | FOOT NOTES | C-FACE KITS |
|------------|------|-------------|-------|-----------|--------------|-------------|-------|-----------------|------------------|--------------|-------------|-----------|--------------|----------|------------|-------------|
| <b>1/4</b> | 1800 | 208-230/460 | 48    | NONE      | G044         | 48T17D2000  | ★     | K111            | 5K33GN2          | <b>\$182</b> | F1          | 62.0      | 1.2-1.3/65   | 9.34     | 25,68      | N/A         |
| <b>1/3</b> | 3600 | 208-230/460 | 48    | NONE      | K113         | 5K35FN2     | ★     |                 |                  | <b>\$175</b> | F1          | 61.0      | 1.5-1.8/0.9  | 9.25     |            | N/A         |
|            | 1800 | 208-230/460 | 48    | NONE      | K527         | 5K35JN198   | ★     |                 |                  | <b>\$212</b> | F1          | 66.5      | 1.5-1.6/0.8  | 9.25     |            | N/A         |
|            | 1800 | 200-208     | 56    | NONE      | G046         | 56T17D2128  |       |                 |                  | <b>\$212</b> | F1          | 67.0      | 1.8-1.9      | 9.97     | 25         | N/A         |
|            | 1800 | 208-230/460 | 56    | NONE      | G047         | 56T17D2095  | ★     | K114            | 5K49FN4140       | <b>\$212</b> | F1          | 67.0      | 1.5-1.6/0.8  | 9.97     | 25,68      | N/A         |
|            | 1200 | 208-230/460 | 56    | NONE      | G061         | 56T11D5301  |       |                 |                  | <b>\$289</b> | F1          | 62.0      | 1.9-2.2/1.1  | 9.94     | 68         | A435        |
| <b>1/2</b> | 3600 | 208-230/460 | 56    | NONE      | K027         | 56T34D5300  |       |                 |                  | <b>\$194</b> | F1          | 66.0      | 2.1-2.2/1.1  | 10.44    | 68         | A435        |
|            | 3600 | 208-230/460 | 48    | NONE      | K115         | 5K36JN2     | ★     |                 |                  | <b>\$194</b> | F1          | 69.8      | 2.0-2.0/1.0  | 9.68     |            | N/A         |
|            | 1800 | 200-208     | 56    | NONE      | G062         | 56T17D2114  | ★     |                 |                  | <b>\$239</b> | F1          | 70.0      | 2.5-2.65     | 10.47    | 25         | N/A         |
|            | 1800 | 208-230/460 | 56    | NONE      | G063         | 56T17D2094  | ★     |                 |                  | <b>\$245</b> | F1          | 70.0      | 2.1-2.2/1.1  | 10.47    | 25,68,CF   | N/A         |
|            | 1800 | 208-230/460 | 56    | NONE      | K116         | 5K42HN4106  | ★     |                 |                  | <b>\$238</b> | F1          | 74.7      | 2.3-2.2/1.1  | 10.05    | 19         | A534        |
|            | 1800 | 208-230/460 | 56    | NONE      | E12D4        | 5KS49HN4077 | ★     |                 |                  | <b>\$345</b> | F1          | 76.9      | 1.8-1.8/0.9  | 10.38    | ES         | A534        |
|            | 1800 | 208-230/460 | 56    | AUTO      | G905         | 56T17D5336  | ★     |                 |                  | <b>\$296</b> | F1          | 68.0      | 2.3-2.4/1.2  | 10.44    | VC,68      | A435        |
|            | 1800 | 575         | 56    | NONE      | G065         | 56T17D2112  | ★     |                 |                  | <b>\$239</b> | F1          | 70.0      | 0.9          | 10.47    | 25         | N/A         |
|            | 1500 | 220/380     | 56    | NONE      | K318         | 5K42JN4163  | ★     |                 |                  | <b>\$329</b> | F1          | 66.7      | 3.0/1.7      | 10.05    | 50         | A534        |
|            | 1200 | 208-230/460 | 56    | NONE      | G067         | 56T11D5302  | ★     | K117            | 5K46MN6047       | <b>\$320</b> | F1          | 68.0      | 2.4-2.7/1.35 | 10.44    | 68         | A435        |
|            | 900  | 208-230/460 | 143T  | NONE      | H180         | 143TTDR5401 |       |                 |                  | <b>\$389</b> | E6          | 64.0      | 2.9-3.0/1.5  | 11.49    | 5,13       | A436        |
| <b>3/4</b> | 3600 | 208-230/460 | 56    | NONE      | G080         | 56T34D5301  | ★     | K118            | 5K37MN4          | <b>\$216</b> | F1          | 74.0      | 3.0-3.2/1.6  | 10.44    | 68         | A435        |
|            | 1800 | 200-208     | 56    | NONE      | G082         | 56T17D2111  | ★     |                 |                  | <b>\$267</b> | F1          | 75.5      | 3.2-3.3      | 10.97    | 25         | N/A         |
|            | 1800 | 208-230/460 | 56    | NONE      | G084         | 56T17D2093  | ★     |                 |                  | <b>\$285</b> | F1          | 75.5      | 2.7-2.8/1.4  | 10.97    | 25,68,CF   | N/A         |
|            | 1800 | 208-230/460 | 56    | NONE      | K119         | 5K46KN4071  | ★     |                 |                  | <b>\$276</b> | F1          | 74.3      | 3.3-3.0/1.5  | 10.78    | 19         | A534        |
|            | 1800 | 208-230/460 | 56    | AUTO      | G908         | 56T17D5339  | ★     |                 |                  | <b>\$324</b> | F1          | 75.5      | 2.9-3.0/1.5  | 10.44    | 68         | A435        |
|            | 1800 | 200-230/460 | 56    | NONE      | E34D4        | 5KS46MN4078 | ★     |                 |                  | <b>\$387</b> | F1          | 79.2      | 2.5-2.4/1.2  | 10.78    | ES,68      | A534        |
|            | 1800 | 575         | 56    | NONE      | G086         | 56T17D2110  | ★     | K392            | 5K37PN57         | <b>\$267</b> | F1          | 75.5      | 1.1          | 10.97    | 25         | A435        |
|            | 1200 | 208-230/460 | 56    | NONE      | G088         | 56T11D5303  | ★     | K120            | 5K49PN6049       | <b>\$330</b> | F1          | 74.0      | 3.1-3.2/1.6  | 10.94    | d,68       | A435        |
|            | 1200 | 208-230/460 | 143T  | NONE      | H150         | 143TTDR5376 | ★     |                 |                  | <b>\$300</b> | E6          | 74.0      | 3.1-3.2/1.6  | 10.99    | 5,68       | A436        |
|            | 900  | 208-230/460 | 145T  | NONE      | H181         | 145TTDR5401 | ★     | K402            | 5K49ZN8092       | <b>\$442</b> | E6          | 72.0      | 4.0-4.0/2.0  | 12.99    | 68         | A436        |
| <b>1</b>   | 3600 | 208-230/460 | 56    | NONE      | K000         | 56T34D5302  | ★     | K121            | 5K38PN2          | <b>\$246</b> | F1          | 74.0      | 3.7-3.7/1.85 | 10.44    |            | A435        |
|            | 1800 | 200         | 143T  | NONE      | <b>E901</b>  | 143TTDR5348 | ★     |                 |                  | <b>\$278</b> | E2          | 82.5      | 3.6          | 12.49    | 5,13       | A436        |
|            | 1800 | 200-208     | 56    | NONE      | K003         | 56T17D2113  | ★     |                 |                  | <b>\$274</b> | F1          | 76.5      | 3.9-4.1      | 11.47    | 25         | N/A         |
|            | 1800 | 200-208     | 143T  | NONE      | H601         | 143TTDR5327 | ★     |                 |                  | <b>\$246</b> | E6          | 77.0      | 4.15-4.3     | 10.99    | 5,13       | A436        |
|            | 1800 | 200-208     | 143T  | AUTO      | <b>U416</b>  | 143TTDR4061 |       |                 |                  | <b>\$396</b> | E2          | 82.5      | 3.6-3.43     | 12.49    | 5,13       | A436        |
|            | 1800 | 208-230/460 | 56    | NONE      | K004         | 56T17D2092  | ★     |                 |                  | <b>\$290</b> | F1          | 76.5      | 3.4-3.4/1.7  | 11.47    | 25,68,CF   | N/A         |
|            | 1800 | 208-230/460 | 56    | NONE      | K122         | 5K46MN4072  | ★     |                 |                  | <b>\$281</b> | F1          | 79.2      | 3.6-3.8/1.9  | 10.78    | 19         | A534        |
|            | 1800 | 208-230/460 | 56    | NONE      | <b>K2069</b> | 5KE49PN4594 | ★     |                 |                  | <b>\$390</b> | F1          | 82.5      | 3.2-3.1/1.55 | 11.38    |            | A534        |
|            | 1800 | 208-230/460 | 56    | AUTO      | G921         | 56T17D5342  | ★     |                 |                  | <b>\$330</b> | F1          | 77.0      | 3.5-3.6/1.8  | 10.94    | VC,68      | A435        |
|            | 1800 | 208-230/460 | 56HZ  | AUTO      | K063         | 56T17D3301  | ★     |                 |                  | <b>\$351</b> | F1          | 77.0      | 3.5-3.6/1.8  | 10.99    | Z,5,68     | A435        |
|            | 1800 | 208-230/460 | 56HZ  | AUTO      | K067         | 56T17D3305  |       |                 |                  | <b>\$364</b> | F1          | 77.0      | 3.5-3.6/1.8  | 10.99    | VC,Z,5,68  | A435        |
|            | 1800 | 208-230/460 | 143T  | NONE      | <b>E715</b>  | 143TTDR5347 | ★     | K2005           | 5KE49PN8363      | <b>\$278</b> | E2          | 82.5      | 3.3-3.1/1.55 | 12.49    | 5,13,68    | A436        |
|            | 1800 | 208-230/460 | 143T  | AUTO      | <b>U417</b>  | 143TTDR4052 | ★     |                 |                  | <b>\$396</b> | E2          | 82.5      | 3.3-3.1/1.55 | 12.49    | 5,13,68    | A436        |
|            | 1800 | 208-230/460 | 143T  | AUTO      | <b>U418</b>  | 143TTDR4051 | ★     |                 |                  | <b>\$412</b> | E2          | 82.5      | 3.3-3.1/1.55 | 12.49    | VC,5,13,68 | A436        |
|            | 1800 | 575         | 56    | NONE      | K049         | 56T17D2130  | ★     |                 |                  | <b>\$274</b> | F1          | 76.5      | 1.4          | 11.47    | 25         | N/A         |
|            | 1800 | 575         | 56HZ  | AUTO      | K081         | 56T17D15528 |       |                 |                  | <b>\$351</b> | F1          | 77.0      | 1.45         | 10.99    | Z,5        | A435        |
|            | 1800 | 575         | 143T  | AUTO      | <b>U922</b>  | 143TTDR4055 |       |                 |                  | <b>\$396</b> | E2          | 82.5      | 1.1          | 12.49    | 5,13       | A436        |
|            | 1800 | 575         | 143T  | NONE      | <b>E912</b>  | 143TTDR5351 | ★     |                 |                  | <b>\$278</b> | E2          | 82.5      | 1.1          | 12.49    | 5,13       | A436        |
|            | 1200 | 200         | 145T  | NONE      | <b>E785</b>  | 145TTDR4078 |       |                 |                  | <b>\$364</b> | E2          | 80.0      | 4.1          | 13.49    | 5,13       | A436        |

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPEfficient and/or NRCAN Canadian standards.

Continued on next page.

# General Purpose, Three Phase

## Dripproof, Standard and EAct Efficiencies



### Rigid Base

| HP           | RPM  | VOLTS       | FRAME | OVER<br>LOAD | CAT.<br>NO.  | MODEL<br>NO. | STOCK | FORMER<br>CAT. NO. | FORMER<br>MODEL NO. | LIST<br>PRICE | MULT.<br>SYMB. | NOM.<br>EFF. | F.L.<br>AMPS | "C"<br>DIM. | FOOT<br>NOTES | C-FACE<br>KITS |
|--------------|------|-------------|-------|--------------|--------------|--------------|-------|--------------------|---------------------|---------------|----------------|--------------|--------------|-------------|---------------|----------------|
| <b>1</b>     | 1200 | 208-230/460 | 56H   | NONE         | K007         | 56T11D5304   | *     | K393               | 5K49SN6048          | \$357         | F1             | 75.5         | 4.1-4.2/2.1  | 11.44       | d,5,68        | A435           |
|              | 1200 | 230/460     | 145T  | NONE         | <b>E728</b>  | 145TTDR4076  | *     |                    |                     | \$364         | E2             | 80.0         | 3.6/1.8      | 13.49       | 5,13,68       | A436           |
|              | 1200 | 575         | 145T  | NONE         | <b>E934</b>  | 145TTDR4080  |       |                    |                     | \$364         | E2             | 80.0         | 1.4          | 13.49       | 5,13          | A435           |
|              | 900  | 230/460     | 182T  | NONE         | H1182        | 182TTDW7101  |       |                    |                     | \$478         | E6             | 75.8         | 4.0/2.0      | 12.19       | 13            | A666           |
| <b>1 1/2</b> | 3600 | 200         | 143T  | NONE         | <b>E917</b>  | 143TTDR4005  |       |                    |                     | \$309         | E2             | 82.5         | 5.5          | 10.99       | 5,13          | A436           |
|              | 3600 | 208-230/460 | 56    | NONE         | K009         | 56T34D5303   | *     |                    |                     | \$303         | F1             | 80.0         | 4.9-5.0/2.5  | 10.44       | 68            | A435           |
|              | 3600 | 208-230/460 | 143T  | NONE         | <b>E783</b>  | 143TTDR5313  | *     | K2001              | 5KE49PN8408         | \$309         | E2             | 82.5         | 4.2-4.2/2.1  | 10.99       | 5,13,68       | A436           |
|              | 3600 | 575         | 143T  | NONE         | <b>E798</b>  | 143TTDR4006  |       |                    |                     | \$309         | E2             | 82.5         | 1.9          | 10.99       | 5,13          | A436           |
|              | 1800 | 200         | 145T  | NONE         | <b>E902</b>  | 145TTDR5632  | *     |                    |                     | \$303         | E2             | 84.0         | 5.0          | 12.49       | 5,13          | A436           |
|              | 1800 | 200-208     | 145T  | NONE         | H604         | 145TTDR5327  | *     |                    |                     | \$270         | E6             | 80.0         | 5.5-5.9      | 10.99       | 5,13          | A436           |
|              | 1800 | 200-208     | 145T  | AUTO         | <b>U419</b>  | 145TTDR4128  | *     |                    |                     | \$421         | E2             | 84.0         | 5.0-4.9      | 12.49       | d,5,13        | A436           |
|              | 1800 | 208-230/460 | 56H   | NONE         | K022         | 56T17D5309   | *     | K125               | 5K49PN4075          | \$304         | F1             | 80.0         | 4.8-4.8/2.4  | 10.94       | 5,68          | A435           |
|              | 1800 | 208-230/460 | 56H   | AUTO         | G923         | 56T17D5344   | *     |                    |                     | \$361         | F1             | 80.0         | 4.8-4.8/2.4  | 10.94       | VC,5,68       | A435           |
|              | 1800 | 208-230/460 | 56HZ  | AUTO         | K064         | 56T17D3302   | *     |                    |                     | \$372         | F1             | 80.0         | 4.8-4.8/2.4  | 10.99       | Z,5,68        | A435           |
|              | 1800 | 208-230/460 | 56HZ  | AUTO         | K068         | 56T17D3306   | *     |                    |                     | \$382         | F1             | 80.0         | 4.8-4.8/2.4  | 10.99       | VC,Z,5,68     | A435           |
|              | 1800 | 208-230/460 | 145T  | NONE         | <b>E716</b>  | 145TTDR5630  | *     | K2006              | 5KE49TN8359         | \$303         | E2             | 84.0         | 4.6-4.4/2.2  | 12.49       | 5,13,68       | A436           |
|              | 1800 | 208-230/460 | 145T  | AUTO         | <b>U420</b>  | 145TTDR4126  | *     |                    |                     | \$421         | E2             | 84.0         | 4.6-4.4-2.2  | 12.49       | 5,13,68       | A436           |
|              | 1800 | 208-230/460 | 145T  | AUTO         | <b>U421</b>  | 145TTDR4127  | *     |                    |                     | \$437         | E2             | 84.0         | 4.6-4.4/2.2  | 12.49       | VC,5,13,68    | A436           |
|              | 1800 | 575         | 56H   | NONE         | K061         | 56T17D5369   | *     |                    |                     | \$304         | F1             | 80.0         | 1.9          | 10.94       | 5             | A435           |
|              | 1800 | 575         | 145T  | NONE         | <b>E913</b>  | 145TTDR5640  | *     |                    |                     | \$303         | E2             | 84.0         | 1.8          | 12.49       | 5,13          | A436           |
|              | 1800 | 575         | 145T  | AUTO         | <b>U923</b>  | 145TTDR4130  |       |                    |                     | \$421         | E2             | 84.0         | 1.8          | 12.49       | 5,13          | A436           |
|              | 1500 | 220/380     | 145T  | NONE         | K408         | 5K49SN8050   | *     |                    |                     | \$427         | E2             | 81.7         | 4.5/2.6      | 13.59       | 50            | A536           |
|              | 1200 | 200         | 182T  | NONE         | <b>E799</b>  | 182TTDR4083  | *     |                    |                     | \$400         | E2             | 84.0         | 5.5          | 14.22       | 13,25         | N/A            |
|              | 1200 | 200         | 182T  | NONE         | <b>E1799</b> | 182TTDW4083  | *     |                    |                     | \$400         | E2             | 84.0         | 7.2          | 12.69       | 13            | A666           |
|              | 1200 | 200         | 182T  | NONE         | H1679        | 182TTDW7095  |       |                    |                     | \$357         | E6             | 75.5         | 5.75         | 12.72       | 13            | A666           |
|              | 1200 | 230/460     | 182T  | NONE         | <b>E729</b>  | 182TTDR4076  | *     |                    |                     | \$400         | E2             | 84.0         | 4.8/2.4      | 14.22       | d,13,25,68    | N/A            |
|              | 1200 | 230/460     | 182T  | NONE         | <b>E1729</b> | 182TTDW4076  | *     |                    |                     | \$400         | E2             | 84.0         | 5.6/2.8      | 12.69       | 13,68         | A666           |
|              | 900  | 230/460     | 184T  | NONE         | H1183        | 184TTDW7101  |       |                    |                     | \$580         | E6             | 77.0         | 5.6/2.8      | 13.19       | 13            | A666           |
| <b>2</b>     | 3600 | 200         | 145T  | NONE         | <b>U905</b>  | 145TTDR4103  |       |                    |                     | \$364         | E2             | 84.0         | 6.2          | 10.99       | 5,13          | A436           |
|              | 3600 | 208-230/460 | 56H   | NONE         | K025         | 56T34D5304   | *     | K126               | 5K49NN2183          | \$357         | F1             | 80.0         | 6.4-6.2/3.1  | 10.44       | 5,68          | A435           |
|              | 3600 | 208-230/460 | 145T  | NONE         | <b>E702</b>  | 145TTDR5304  | *     | K2002              | 5KE49RN8386         | \$364         | E2             | 84.0         | 5.4-5.2/2.6  | 11.49       | d,5,13,68     | A436           |
|              | 3600 | 575         | 145T  | NONE         | <b>U906</b>  | 145TTDR4005  |       |                    |                     | \$364         | E2             | 84.0         | 2.2          | 10.99       | 5,13          | A436           |
|              | 1800 | 200         | 145T  | NONE         | <b>E903</b>  | 145TTDR5633  | *     |                    |                     | \$334         | E2             | 84.0         | 6.7          | 12.99       | 5,13          | A436           |
|              | 1800 | 200-208     | 145T  | NONE         | H607         | 145TTDR5332  | *     |                    |                     | \$297         | E6             | 81.5         | 7.1-7.2      | 11.99       | 5,13          | A436           |
|              | 1800 | 200-208     | 145T  | AUTO         | <b>U422</b>  | 145TTDR4134  | *     |                    |                     | \$454         | E2             | 84.0         | 6.7-6.6      | 12.99       | 5,13          | A436           |
|              | 1800 | 208-230/460 | 56H   | NONE         | K041         | 56T17D5310   | *     |                    |                     | \$334         | F1             | 81.5         | 6.2-6.2/3.1  | 11.94       | 5,68          | A435           |
|              | 1800 | 208-230/460 | 56HZ  | AUTO         | K065         | 56T17D3303   | *     |                    |                     | \$399         | F1             | 81.5         | 6.2-6.2/3.1  | 11.99       | Z,5,68        | A435           |
|              | 1800 | 208-230/460 | 56HZ  | AUTO         | K069         | 56T17D3307   | *     |                    |                     | \$412         | F1             | 81.5         | 6.2-6.2/3.1  | 11.99       | VC,Z,5,68     | A435           |
|              | 1800 | 208-230/460 | 145T  | NONE         | <b>E717</b>  | 145TTDR5631  | *     | K2007              | 5KE49UN8358         | \$334         | E2             | 84.0         | 6.2-5.8/2.9  | 12.99       | 5,13,68       | A436           |
|              | 1800 | 208-230/460 | 145T  | AUTO         | <b>U423</b>  | 145TTDR4132  | *     |                    |                     | \$454         | E2             | 84.0         | 6.2-5.8/2.9  | 12.99       | 5,13,68       | A436           |
|              | 1800 | 208-230/460 | 145T  | AUTO         | <b>U424</b>  | 145TTDR4133  | *     |                    |                     | \$470         | E2             | 84.0         | 6.2-5.8/2.9  | 12.99       | VC,5,13,68    | A436           |
|              | 1800 | 575         | 56H   | NONE         | K062         | 56T17D5370   | *     |                    |                     | \$334         | F1             | 81.5         | 2.5          | 11.94       | 5             | A435           |
|              | 1800 | 575         | 145T  | NONE         | <b>E914</b>  | 145TTDR5665  | *     |                    |                     | \$334         | E2             | 84.0         | 2.3          | 12.99       | 5,13          | A436           |
|              | 1800 | 575         | 145T  | AUTO         | <b>U924</b>  | 145TTDR4136  |       |                    |                     | \$454         | E2             | 84.0         | 2.3          | 12.99       | 5,13          | A436           |
|              | 1200 | 200         | 184T  | NONE         | <b>E1918</b> | 184TTDW4178  |       |                    |                     | \$514         | E2             | 85.5         | 7.15         | 15.22       | 13,25         | A666           |
|              | 1200 | 230/460     | 184T  | NONE         | <b>E730</b>  | 184TTDR4076  | *     |                    |                     | \$514         | E2             | 85.5         | 6.2/3.1      | 15.22       | d,13,25,68    | N/A            |
|              | 1200 | 230/460     | 184T  | NONE         | <b>E1730</b> | 184HDW4076   | *     |                    |                     | \$514         | E2             | 85.5         | 6.2/3.1      | 13.19       | 13,68         | A666           |
|              | 900  | 230/460     | 213T  | NONE         | H184         | 213TTDW7101  |       |                    |                     | \$763         | E6             | 80.0         | 9.0/4.5      | 15.80       |               | A606           |
| <b>3</b>     | 3600 | 200         | 145T  | NONE         | <b>E919</b>  | 145TTDR4003  |       |                    |                     | \$382         | E2             | 84.0         | 10.0         | 11.49       | 5,13          | A436           |
|              | 3600 | 208-230/460 | 56H   | NONE         | K048         | 56T34D5340   |       |                    |                     | \$397         | F1             | 84.0         | 8.8-8.2/4.1  | 11.44       | 5             | A435           |
|              | 3600 | 208-230/460 | 145T  | NONE         | <b>E784</b>  | 145TTDR5325  | *     | K2003              | 5KE49UN8372         | \$382         | E2             | 84.0         | 8.4-7.6/3.8  | 11.99       | 5,13,68       | A436           |
|              | 3600 | 575         | 145T  | NONE         | <b>E932</b>  | 145TTDR4105  |       |                    |                     | \$382         | E2             | 84.0         | 3.5          | 11.49       | 5,13          | A436           |

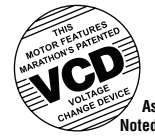
Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EAct and/or NRCan Canadian standards.

Continued on next page.

# General Purpose, Three Phase

## Dripproof, Standard and EPCa Efficiencies

### Rigid Base



| HP           | RPM  | VOLTS       | FRAME | OVER LOAD | CAT. NO.     | MODEL NO.    | STOCK | LIST PRICE     | MULT. SYMB. | NOM. EFF. | F.L. AMPS      | "C" DIM. | FOOT NOTES  | C-FACE KITS |
|--------------|------|-------------|-------|-----------|--------------|--------------|-------|----------------|-------------|-----------|----------------|----------|-------------|-------------|
| <b>3</b>     | 1800 | 200         | 182T  | NONE      | <b>E1904</b> | 182TTDW4027  | ★     | <b>\$391</b>   | E2          | 86.5      | 10.1           | 12.69    | 13,25,CF    | A666        |
|              | 1800 | 200-208     | 182T  | NONE      | L102         | 182TTDR5327  | ★     | <b>\$332</b>   | E6          | 84.0      | 9.9-9.7        | 14.27    | 13,25       | N/A         |
|              | 1800 | 200-208     | 182T  | AUTO      | <b>U425</b>  | 182TTDR4074  | ★     | <b>\$534</b>   | E2          | 86.5      | 9.9-10.3       | 14.22    | d,13,25,CF  | N/A         |
|              | 1800 | 200-208     | 182T  | AUTO      | U1425        | 182TTDW4074  | ★     | <b>\$534</b>   | E2          | 86.5      | 9.6-9.7        | 12.69    | 13          | A666        |
|              | 1800 | 208-230/460 | 56HZ  | NONE      | H803         | 56T17D5398   | ★     | <b>\$364</b>   | F1          | 84.0      | 9.2-8.6/4.3    | 13.49    | Z,13,68     | A435        |
|              | 1800 | 208-230/460 | 56HZ  | AUTO      | K066         | 56T17D3304   | ★     | <b>\$408</b>   | F1          | 84.0      | 9.2-8.6/4.3    | 13.49    | Z,5,68      | A435        |
|              | 1800 | 208-230/460 | 56HZ  | AUTO      | K080         | 56T17D3308   | ★     | <b>\$421</b>   | F1          | 84.0      | 9.2-8.6/4.3    | 13.99    | VC,Z,5,68   | A435        |
|              | 1800 | 208-230/460 | 182T  | NONE      | <b>E718</b>  | 182TTDB4026  | ★     | <b>\$391</b>   | E2          | 86.5      | 8.8-8.2/4.1    | 13.72    | DS,13,25,68 | N/A         |
|              | 1800 | 208-230/460 | 182T  | AUTO      | <b>U426</b>  | 182TTDR4156  | ★     | <b>\$534</b>   | E2          | 86.5      | 8.8-8.6/4.3    | 13.72    | d,13,25     | N/A         |
|              | 1800 | 208-230/460 | 182T  | AUTO      | <b>U1426</b> | 182TTDW4156  | ★     | <b>\$534</b>   | E2          | 86.5      | 9-8.8/4.4      | 12.69    | 13          | A666        |
|              | 1800 | 575         | 182T  | NONE      | <b>E1915</b> | 182TTDW4030  | ★     | <b>\$391</b>   | E2          | 86.5      | 3.5            | 12.69    | 13          | A666        |
|              | 1800 | 575         | 182T  | AUTO      | <b>U1925</b> | 182TTDW4075  | ★     | <b>\$534</b>   | E2          | 86.5      | 3.5            | 14.22    | 13,25       | N/A         |
|              | 1200 | 200         | 213T  | NONE      | <b>U907</b>  | 213TTDW4078  | ★     | <b>\$695</b>   | E2          | 86.5      | 9.65           | 17.30    | 13          | A606        |
|              | 1200 | 230/460     | 213T  | NONE      | <b>E731</b>  | 213TTDW4076  | ★     | <b>\$695</b>   | E2          | 86.5      | 8.4/4.2        | 17.30    | 68          | A606        |
|              | 900  | 230/460     | 215T  | NONE      | H185         | 215TTDW7101  | ★     | <b>\$953</b>   | E6          | 78.5      | 12.2/6.1       | 17.30    |             | A606        |
| <b>5</b>     | 3600 | 200         | 182T  | NONE      | <b>E1933</b> | 182TTDW4104  | ★     | <b>\$438</b>   | E2          | 86.5      | 13.8           | 13.72    | 13,25       | N/A         |
|              | 3600 | 230/460     | 145T  | NONE      | <b>K2004</b> | 5KE49QN8360  | ★     | <b>\$552</b>   | E2          | 85.5      | 12.4/6.2       | 13.62    | 5,17        | A537        |
|              | 3600 | 208-230/460 | 182T  | NONE      | <b>E1704</b> | 182TTDW4001  | ★     | <b>\$438</b>   | E2          | 85.5      | 14-12.4/6.2    | 13.19    | 13,68       | A666        |
|              | 3600 | 575         | 182T  | NONE      | <b>U1908</b> | 182TTDW4106  | ★     | <b>\$438</b>   | E2          | 86.5      | 4.8            | 13.72    | 13,25       | N/A         |
|              | 1800 | 200         | 184T  | NONE      | <b>E1905</b> | 184TTDW4027  | ★     | <b>\$425</b>   | E2          | 87.5      | 15.6           | 13.19    | 13          | A666        |
|              | 1800 | 200         | 184T  | NONE      | H613         | 184TTDR7627  | ★     | <b>\$374</b>   | E6          | 85.5      | 15.1           | 13.72    | 13,25       | N/A         |
|              | 1800 | 200         | 184   | NONE      | H1613        | 184TTDW7627  | ★     | <b>\$374</b>   | E6          | 87.5      | 15.2           | 13.19    | 13          | A666        |
|              | 1800 | 200-208     | 184T  | AUTO      | <b>U427</b>  | 184TTDR4153  | ★     | <b>\$605</b>   | E2          | 87.5      | 15.0/14.4      | 15.22    | 13,25       | N/A         |
|              | 1800 | 200-208     | 184T  | AUTO      | <b>U1427</b> | 184TTDW4153  | ★     | <b>\$605</b>   | E2          | 87.5      | 15.0/14.7      | 13.19    | 13          | A666        |
|              | 1800 | 208-230/460 | 184T  | NONE      | <b>E719</b>  | 184TTDB4026  | ★     | <b>\$425</b>   | E2          | 87.5      | 14.4-13.0/6.5  | 14.72    | DS,13,25,68 | N/A         |
|              | 1800 | 208-230/460 | 184T  | AUTO      | <b>U428</b>  | 184TTDR4166  | ★     | <b>\$605</b>   | E2          | 87.5      | 14.0-13.0/6.5  | 15.22    | 13,25       | N/A         |
|              | 1800 | 208-230/460 | 184T  | AUTO      | <b>U1428</b> | 184TTDW4166  | ★     | <b>\$605</b>   | E2          | 87.5      | 14.0-13.2/6.6  | 13.19    | 13          | A666        |
|              | 1800 | 575         | 184T  | NONE      | <b>E1916</b> | 184TTDW4030  | ★     | <b>\$425</b>   | E2          | 87.5      | 5.3            | 13.19    | 13          | A666        |
|              | 1200 | 200         | 215T  | NONE      | <b>E935</b>  | 215TTDW4078  | ★     | <b>\$809</b>   | E2          | 87.5      | 16.1           | 18.55    | 13          | A606        |
|              | 1200 | 230/460     | 215T  | NONE      | <b>E732</b>  | 215TTDW4076  | ★     | <b>\$809</b>   | E2          | 87.5      | 14.0/7.0       | 18.55    | 13,68       | A606        |
|              | 1200 | 575         | 215T  | NONE      | <b>E936</b>  | 215TTDW4080  | ★     | <b>\$809</b>   | E2          | 87.5      | 5.6            | 18.55    | 13          | A606        |
| <b>7 1/2</b> | 900  | 230/460     | 254T  | NONE      | H186         | 254TTDX7101  | ★     | <b>\$1,317</b> | E6          | 82.5      | 17.0/8.5       | 20.57    |             | A612        |
|              | 3600 | 200         | 184T  | NONE      | <b>E1937</b> | 184TTDW4103  | ★     | <b>\$567</b>   | E2          | 87.5      | 20.2           | 14.72    | 13,25       | N/A         |
|              | 3600 | 200         | 184T  | NONE      | H1615        | 184TTDW7625  | ★     | <b>\$526</b>   | E6          | 86.5      | 20.7           | 13.72    | 25          | N/A         |
|              | 3600 | 208-230/460 | 184T  | NONE      | <b>E705</b>  | 184TTDR4001  | ★     | <b>\$567</b>   | E2          | 87.5      | 20.0-17.6/8.8  | 15.22    | d,13,25,68  | N/A         |
|              | 3600 | 208-230/460 | 184T  | NONE      | <b>E1705</b> | 184TTDW4001  | ★     | <b>\$567</b>   | E2          | 87.5      | 20.0-17.6/8.8  | 14.19    | 13,68       | A666        |
|              | 3600 | 575         | 184T  | NONE      | <b>E1938</b> | 184TTDW4105  | ★     | <b>\$567</b>   | E2          | 87.5      | 7.0            | 14.72    | 13          | A666        |
|              | 1800 | 200         | 213T  | NONE      | <b>E906</b>  | 213TTDBA4028 | ★     | <b>\$591</b>   | E2          | 88.5      | 24.9           | 17.30    | DS,13,25    | A606        |
|              | 1800 | 200         | 213T  | NONE      | H616         | 213TTDW7028  | ★     | <b>\$537</b>   | E6          | 84.0      | 24.8           | 15.80    |             | A606        |
|              | 1800 | 200-208     | 213T  | AUTO      | <b>U429</b>  | 213TTDW4070  | ★     | <b>\$862</b>   | E2          | 88.5      | 22.1-21.2      | 18.04    | 13          | A606        |
|              | 1800 | 208-230/460 | 213T  | NONE      | <b>E720</b>  | 213TTDBA4026 | ★     | <b>\$591</b>   | E2          | 88.5      | 21.4-19.6/9.8  | 17.30    | DS          | A606        |
|              | 1800 | 208-230/460 | 213T  | AUTO      | <b>U430</b>  | 213TTDW4054  | ★     | <b>\$862</b>   | E2          | 88.5      | 21.0-19.2/9.6  | 18.05    | 13,68       | A606        |
|              | 1800 | 575         | 213T  | NONE      | <b>E758</b>  | 213TTDW4030  | ★     | <b>\$591</b>   | E2          | 88.5      | 7.7            | 17.30    | 13          | A606        |
|              | 1800 | 575         | 213T  | AUTO      | <b>U926</b>  | 213TTDW4071  | ★     | <b>\$862</b>   | E2          | 88.5      | 7.7            | 17.30    | 13          | A606        |
|              | 1200 | 230/460     | 254T  | NONE      | <b>E733</b>  | 254TTDX4076  | ★     | <b>\$1,012</b> | E2          | 88.5      | 21.4/10.7      | 20.57    | 68          | A612        |
|              | 900  | 230/460     | 256T  | NONE      | H187         | 256TTDX7101  | ★     | <b>\$1,674</b> | E6          | 84.0      | 26.0/13.0      | 22.32    |             | A612        |
| <b>10</b>    | 3600 | 200         | 213T  | NONE      | <b>E939</b>  | 213TTDW4003  | ★     | <b>\$736</b>   | E2          | 88.5      | 26.9           | 17.30    | 13          | A606        |
|              | 3600 | 208-230/460 | 213T  | NONE      | <b>E706</b>  | 213TTDW4001  | ★     | <b>\$736</b>   | E2          | 88.5      | 25.9-23.4/11.7 | 17.30    | 13          | A606        |
|              | 1800 | 200         | 215T  | NONE      | <b>E907</b>  | 215TTDW4028  | ★     | <b>\$759</b>   | E2          | 89.5      | 28.8           | 17.30    | 13          | A606        |

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPCa and/or NRCa Canadian standards.

Continued on next page.

# General Purpose, Three Phase

## Dripproof, Standard and EPart Efficiencies

### Rigid Base

| HP        | RPM  | VOLTS       | FRAME | OVER<br>LOAD | CAT.<br>NO.  | MODEL<br>NO.  | STOCK | LIST<br>PRICE  | MULT.<br>SYMB. | NOM.<br>EFF. | F.L.<br>AMPS   | "C"<br>DIM. | FOOT<br>NOTES | C-FACE<br>KITS |
|-----------|------|-------------|-------|--------------|--------------|---------------|-------|----------------|----------------|--------------|----------------|-------------|---------------|----------------|
| <b>10</b> | 1800 | 200         | 215T  | NONE         | H619         | 215TTDW7028   | ★     | <b>\$679</b>   | E6             | 87.5         | 30.5           | 17.30       |               | A606           |
|           | 1800 | 208-230/460 | 215T  | NONE         | <b>E721</b>  | 215TTDBA4026  | ★     | <b>\$759</b>   | E2             | 89.5         | 28.6-26.4/13.2 | 17.30       | DS            | A606           |
|           | 1800 | 460         | 215T  | AUTO         | <b>U431</b>  | 215TTDW4062   |       | <b>\$974</b>   | E2             | 89.5         | 12.5           | 18.04       | 13            | A606           |
|           | 1800 | 575         | 215T  | NONE         | <b>E759</b>  | 215TTDW4030   | ★     | <b>\$759</b>   | E2             | 89.5         | 10.0           | 17.30       | 13            | A606           |
|           | 1200 | 230/460     | 256T  | NONE         | <b>E734</b>  | 256TTDX4076   | ★     | <b>\$1,180</b> | E2             | 90.2         | 28.0/14.0      | 22.32       |               | A612           |
|           | 900  | 230/460     | 284T  | NONE         | H188         | 284TTDP7101   |       | <b>\$1,986</b> | E6             | 85.5         | 32.0/16.0      | 23.49       |               | A610           |
| <b>15</b> | 3600 | 200         | 215T  | NONE         | H621         | 215TTDW7003   | ★     | <b>\$897</b>   | E6             | 86.5         | 43.5           | 17.30       | d             | A606           |
|           | 3600 | 200         | 215T  | NONE         | <b>E788</b>  | 215TTDW4003   | ★     | <b>\$1,132</b> | E2             | 90.2         | 39.1           | 18.55       | 13            | A606           |
|           | 3600 | 208-230/460 | 215T  | NONE         | <b>E707</b>  | 215TTDW4001   | ★     | <b>\$1,132</b> | E2             | 90.2         | 38.0-34.0/17.0 | 18.55       | 13,68         | A606           |
|           | 1800 | 200         | 254T  | NONE         | <b>E908</b>  | 254TTDX4028   | ★     | <b>\$1,137</b> | E2             | 91.0         | 44.2           | 22.32       |               | A612           |
|           | 1800 | 200         | 254T  | NONE         | H622         | 254TTDX7028   | ★     | <b>\$891</b>   | E6             | 87.5         | 45.1           | 20.57       |               | A612           |
|           | 1800 | 208-230/460 | 254T  | NONE         | <b>E722</b>  | 254TTDB4026   | ★     | <b>\$1,137</b> | E2             | 91.0         | 40.0-36.0/18.0 | 20.31       | DS,13,25,68   | N/A            |
|           | 1800 | 575         | 254T  | NONE         | <b>E760</b>  | 254TTDX4030   | ★     | <b>\$1,137</b> | E2             | 91.0         | 15.4           | 22.32       |               | A612           |
|           | 1200 | 230/460     | 284T  | NONE         | <b>E735</b>  | 284TTDP4076   | ★     | <b>\$1,697</b> | E2             | 90.2         | 39.0/19.5      | 23.49       |               | A610           |
|           | 900  | 230/460     | 286T  | NONE         | H189         | 286TTDP7101   |       | <b>\$2,611</b> | E6             | 86.5         | 45.0/22.5      | 24.99       |               | A610           |
| <b>20</b> | 3600 | 200         | 254T  | NONE         | <b>U900</b>  | 254TTDX4018   |       | <b>\$1,334</b> | E2             | 91.0         | 53.1           | 20.57       |               | A612           |
|           | 3600 | 208-230/460 | 254T  | NONE         | <b>E708</b>  | 254TTDX4001   | ★     | <b>\$1,334</b> | E2             | 91.0         | 51.1-46.2/23.1 | 22.32       | 68            | A612           |
|           | 1800 | 200         | 256T  | NONE         | H625         | 256TTDX7358   | ★     | <b>\$1,109</b> | E6             | 88.5         | 61.0           | 22.32       |               | A612           |
|           | 1800 | 200         | 256T  | NONE         | <b>E909</b>  | 256TTDX4027   | ★     | <b>\$1,388</b> | E2             | 91.0         | 60.0           | 22.32       |               | A612           |
|           | 1800 | 208-230/460 | 256T  | NONE         | <b>E723</b>  | 256TTDB4026   | ★     | <b>\$1,388</b> | E2             | 91.0         | 54.0-47.0/23.5 | 22.05       | DS,13,25,68   | N/A            |
|           | 1800 | 575         | 256T  | NONE         | <b>E761</b>  | 256TTDX4032   | ★     | <b>\$1,388</b> | E2             | 91.0         | 20.8           | 22.32       |               | A612           |
|           | 1200 | 230/460     | 286T  | NONE         | <b>E736</b>  | 286TTDP4076   |       | <b>\$2,082</b> | E2             | 91.0         | 53.0/26.5      | 24.99       |               | A612           |
| <b>25</b> | 3600 | 200         | 256T  | NONE         | H627         | 256TTDX7024   | ★     | <b>\$1,321</b> | E6             | 89.5         | 70.0           | 22.32       | d             | A612           |
|           | 3600 | 200         | 256T  | NONE         | <b>E786</b>  | 256TTDX4013   | ★     | <b>\$1,628</b> | E2             | 91.0         | 66.5           | 22.32       |               | A612           |
|           | 3600 | 208-230/460 | 256T  | NONE         | <b>E709</b>  | 256TTDX4001   | ★     | <b>\$1,628</b> | E2             | 91.0         | 63.0-58.0/29.0 | 22.32       | 68            | A612           |
|           | 1800 | 200         | 284T  | NONE         | <b>E910</b>  | 284TTDP4029   |       | <b>\$1,612</b> | E2             | 91.7         | 70.0           | 23.49       |               | A610           |
|           | 1800 | 200         | 284T  | NONE         | H628         | 284TTDP7644   | ★     | <b>\$1,307</b> | E6             | 88.5         | 76.0           | 23.49       |               | A610           |
|           | 1800 | 208-230/460 | 284T  | NONE         | <b>E1724</b> | 284TTDCA4026  | ★     | <b>\$1,612</b> | E2             | 92.4         | 67.0-62.0/31.0 | 23.50       | DS,68         | A1287          |
|           | 1800 | 230/460     | 284TS | NONE         | <b>E793</b>  | 284TSTDPA4036 |       | <b>\$1,612</b> | E2             | 91.7         | 61.0/30.5      | 22.06       | 68            | A610           |
|           | 1800 | 575         | 284T  | NONE         | <b>E762</b>  | 284TTDP4035   | ★     | <b>\$1,612</b> | E2             | 91.7         | 24.4           | 23.49       |               | A610           |
|           | 1200 | 230/460     | 324T  | NONE         | <b>E737</b>  | 324TTDP4076   | ★     | <b>\$2,470</b> | E2             | 91.7         | 66.0/33.0      | 26.00       | 68            | A613           |
|           | 900  | 230/460     | 326T  | NONE         | H191         | 326TTDP7101   |       | <b>\$3,724</b> | E6             | 87.5         | 80.0/40.0      | 27.50       |               | A613           |
| <b>30</b> | 3600 | 200         | 284TS | NONE         | <b>U901</b>  | 284TSTDPA4004 |       | <b>\$1,942</b> | E2             | 91.0         | 83.0           | 22.06       |               | A610           |
|           | 3600 | 200         | 284TS | NONE         | H631         | 284TSTDPA7025 | ★     | <b>\$1,500</b> | E6             | 88.5         | 84.0           | 22.06       |               | A610           |
|           | 3600 | 230/460     | 284TS | NONE         | <b>E710</b>  | 284TSTDPA4001 | ★     | <b>\$1,943</b> | E2             | 91.0         | 72.0/36.0      | 22.06       | 68            | A610           |
|           | 1800 | 200         | 286T  | NONE         | <b>E911</b>  | 286TTDP4027   | ★     | <b>\$1,875</b> | E2             | 92.4         | 83.0           | 24.99       |               | A610           |
|           | 1800 | 200         | 286T  | NONE         | H632         | 286TTDP7641   | ★     | <b>\$1,526</b> | E6             | 89.5         | 91.0           | 24.99       |               | A610           |
|           | 1800 | 208-230/460 | 286T  | NONE         | <b>E725</b>  | 286TTDCA4026  | ★     | <b>\$1,875</b> | E2             | 92.4         | 80.0-70.0/35.0 | 24.99       | DS,68         | A287           |
|           | 1800 | 208-230/460 | 286T  | NONE         | <b>E1725</b> | 286TTDCA4026  | ★     | <b>\$1,875</b> | E2             | 92.4         | 80.0-73.0/36.5 | 25.00       | d,DS,68       | A1287          |
|           | 1800 | 230/460     | 286TS | NONE         | <b>E794</b>  | 286TSTDPA4038 |       | <b>\$1,875</b> | E2             | 92.4         | 72.0/36.0      | 23.56       | 68            | A610           |
|           | 1800 | 575         | 286T  | NONE         | <b>E763</b>  | 286TTDP4034   |       | <b>\$1,875</b> | E2             | 92.4         | 28.8           | 24.99       |               | A610           |
|           | 1200 | 230/460     | 326T  | NONE         | <b>E738</b>  | 326TTDP4076   | ★     | <b>\$2,825</b> | E2             | 92.4         | 82.0/41.0      | 27.50       |               | A613           |
| <b>40</b> | 3600 | 200         | 286TS | NONE         | <b>U902</b>  | 286TSTDPA4017 |       | <b>\$2,486</b> | E2             | 91.7         | 108            | 23.56       |               | A610           |
|           | 3600 | 230/460     | 286TS | NONE         | <b>E711</b>  | 286TSTDPA4001 | ★     | <b>\$2,486</b> | E2             | 91.7         | 94.0/47.0      | 23.56       | 68            | A610           |
|           | 1800 | 200         | 324T  | NONE         | <b>E787</b>  | 324TTDP4030   |       | <b>\$2,332</b> | E2             | 93.0         | 112            | 26.00       |               | A613           |
|           | 1800 | 200         | 324T  | NONE         | H636         | 324TTDP7649   | ★     | <b>\$1,903</b> | E6             | 89.5         | 122            | 26.00       |               | A613           |
|           | 1800 | 230/460     | 324T  | NONE         | <b>E726</b>  | 324TTDCA4026  | ★     | <b>\$2,332</b> | E2             | 93.0         | 93.0/46.5      | 26.00       | DS,68         | A613           |
|           | 1800 | 230/460     | 324T  | NONE         | <b>E1726</b> | 324TTDCA4026  | ★     | <b>\$2,332</b> | E2             | 93.6         | 95.0/47.5      | 26.06       | d,DS,68       | N/A            |
|           | 1800 | 230/460     | 324TS | NONE         | <b>E789</b>  | 324TSTDPA4032 | ★     | <b>\$2,332</b> | E2             | 93.0         | 97.0/48.5      | 24.50       |               | A613           |
|           | 1800 | 575         | 324T  | NONE         | <b>E764</b>  | 324TTDP4028   |       | <b>\$2,332</b> | E2             | 93.0         | 39.0           | 26.00       |               | A613           |
|           | 1200 | 230/460     | 364T  | NONE         | <b>E746</b>  | 364TTDS4086   | ★     | <b>\$3,953</b> | E2             | 93.0         | 105/52.5       | 28.62       |               | A216           |
| <b>50</b> | 3600 | 200         | 324TS | NONE         | <b>U909</b>  | 324TSTDPA4006 |       | <b>\$2,954</b> | E2             | 92.4         | 135            | 24.50       |               | A613           |
|           | 3600 | 230/460     | 324TS | NONE         | <b>E712</b>  | 324TSTDPA4001 | ★     | <b>\$2,954</b> | E2             | 92.4         | 117/58.5       | 24.50       | 68            | A613           |

Blue shaded areas are Cast Iron Frames

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPart and/or NRCan Canadian standards.

Continued on next page.

# General Purpose, Three Phase

## Dripproof, Standard and EPAct Efficiencies

### Rigid Base

| HP  | RPM  | VOLTS       | FRAME | OVER<br>LOAD | CAT.<br>NO.  | MODEL<br>NO. | MOULDS | LIST<br>PRICE | MULT.<br>SYMB. | NOM.<br>EFF. | F.L.<br>AMPS | "C"<br>DIM. | FOOT<br>NOTES | C-FACE<br>KITS |
|-----|------|-------------|-------|--------------|--------------|--------------|--------|---------------|----------------|--------------|--------------|-------------|---------------|----------------|
| 50  | 1800 | 200         | 326T  | NONE         | <b>E790</b>  | 326TTDP4046  |        | \$2,718       | E2             | 93.0         | 142          | 27.50       |               | A613           |
|     | 1800 | 230/460     | 326T  | NONE         | <b>E727</b>  | 326TTDC4026  | ★      | \$2,718       | E2             | 93.0         | 123/61.5     | 27.50       | d,DS,68       | A613           |
|     | 1800 | 208-230/460 | 326T  | NONE         | <b>E1727</b> | 326TTDCA4026 | ★      | \$2,718       | E2             | 93.6         | 128-119/59.5 | 27.56       | DS,68         | N/A            |
|     | 1800 | 230/460     | 326TS | NONE         | <b>E791</b>  | 326TSTDP4036 | ★      | \$2,718       | E2             | 93.0         | 123/61.5     | 26.00       | 68            | A613           |
|     | 1800 | 575         | 326T  | NONE         | <b>E765</b>  | 326TTDP4048  | ★      | \$2,718       | E2             | 93.0         | 49.0         | 27.50       |               | A613           |
|     | 1200 | 230/460     | 365T  | NONE         | <b>E747</b>  | 365TTDS4086  | ★      | \$4,650       | E2             | 93.0         | 130/65.0     | 29.62       | 68            | A216           |
| 60  | 3600 | 200         | 326TS | NONE         | <b>U910</b>  | 326TSTDP4003 |        | \$3,359       | E2             | 93.0         | 155          | 26.00       |               | A613           |
|     | 3600 | 230/460     | 326TS | NONE         | <b>E713</b>  | 326TSTDP4001 | ★      | \$3,359       | E2             | 93.0         | 135/67.5     | 26.00       | 68            | A613           |
|     | 1800 | 230/460     | 364T  | NONE         | <b>E739</b>  | 364TTDC4036  | ★      | \$3,332       | E2             | 93.6         | 142/71.0     | 28.62       | DS            | A216           |
|     | 1800 | 230/460     | 364TS | NONE         | <b>E768</b>  | 364TSTDC4026 | ★      | \$3,332       | E2             | 93.6         | 142/71.0     | 26.50       | DS,68         | A216           |
|     | 1800 | 575         | 364T  | NONE         | <b>E766</b>  | 364TTDS4040  |        | \$3,332       | E2             | 93.6         | 57.5         | 28.62       |               | A216           |
|     | 1200 | 230/460     | 404T  | NONE         | <b>E748</b>  | 404TTDS4086  | ★      | \$5,258       | E2             | 93.6         | 143/71.5     | 32.50       | 68            | A222           |
| 75  | 3600 | 230/460     | 364TS | NONE         | <b>E714</b>  | 364TSTDS4001 | ★      | \$4,478       | E2             | 93.0         | 183/91.5     | 26.50       | 68            | A219           |
|     | 1800 | 230/460     | 365T  | NONE         | <b>E740</b>  | 365TTDC4036  | ★      | \$4,058       | E2             | 94.1         | 176/88.0     | 29.62       | DS,68         | A216           |
|     | 1800 | 230/460     | 365TS | NONE         | <b>E782</b>  | 365TSTDC4026 | ★      | \$4,058       | E2             | 94.1         | 176/88.0     | 27.50       | DS,68         | A216           |
|     | 1800 | 575         | 365T  | NONE         | <b>E767</b>  | 365TTDS4041  |        | \$4,058       | E2             | 94.1         | 71.0         | 29.62       |               | A219           |
|     | 1200 | 230/460     | 405T  | NONE         | <b>E749</b>  | 405TTDS4086  |        | \$6,737       | E2             | 93.6         | 176/88.0     | 34.00       | 68            | A222           |
|     | 1200 | 230/460     | 405T  | NONE         | <b>E753</b>  | 365TSTDS4001 | ★      | \$5,882       | E2             | 93.0         | 240/120      | 27.50       | 68            | A219           |
| 100 | 1800 | 230/460     | 404T  | NONE         | <b>E741</b>  | 404TTDS4036  | ★      | \$5,175       | E2             | 94.1         | 236/118      | 32.50       | 68            | A222           |
|     | 1800 | 230/460     | 404TS | NONE         | <b>E780</b>  | 404TSTDS4026 | ★      | \$5,175       | E2             | 94.1         | 236/118      | 29.50       | 68            | A225           |
|     | 1800 | 575         | 404T  | NONE         | <b>U903</b>  | 404TTDS4042  |        | \$5,175       | E2             | 94.1         | 94.5         | 32.50       |               | A222           |
|     | 1200 | 230/460     | 444T  | NONE         | <b>E750</b>  | 444TTDS4086  |        | \$8,533       | E2             | 94.1         | 180/90.0     | 37.75       |               | A228           |
|     | 3600 | 460         | 404TS | NONE         | <b>E754</b>  | 404TSTDS4001 | ★      | \$6,905       | E2             | 93.6         | 142          | 29.50       | PW            | A225           |
|     | 1800 | 460         | 405T  | NONE         | <b>E742</b>  | 405TTDS4036  | ★      | \$6,196       | E2             | 94.5         | 147          | 34.00       | PW            | A222           |
| 125 | 1800 | 460         | 405TS | NONE         | <b>E781</b>  | 405TSTDS4026 | ★      | \$6,196       | E2             | 94.5         | 147          | 31.00       | PW            | A225           |
|     | 1800 | 575         | 405T  | NONE         | <b>U904</b>  | 405TTDS4049  |        | \$6,196       | E2             | 94.5         | 118          | 34.00       |               | A222           |
|     | 1200 | 460         | 445T  | NONE         | <b>E795</b>  | 445TTDS4086  |        | \$10,479      | E2             | 94.5         | 147          | 39.75       |               | A228           |
|     | 3600 | 460         | 405TS | NONE         | <b>E755</b>  | 405TSTDS4001 | ★      | \$8,901       | E2             | 93.6         | 169          | 31.00       | PW            | A225           |
|     | 1800 | 460         | 444T  | NONE         | <b>E743</b>  | 444TTDS4036  | ★      | \$8,949       | E2             | 95.0         | 176          | 37.75       | PW            | A228           |
|     | 1800 | 460         | 444TS | NONE         | <b>E792</b>  | 444TSTDS4026 | ★      | \$8,949       | E2             | 95.0         | 176          | 34.00       | PW            | A231           |
| 150 | 1800 | 575         | 444T  | NONE         | <b>U911</b>  | 444TTDS4069  |        | \$8,949       | E2             | 95.0         | 141          | 37.75       |               | A228           |
|     | 1200 | 460         | 445T  | NONE         | <b>E796</b>  | 445TTDS4098  |        | \$11,617      | E2             | 94.5         | 180          | 39.75       | RB            | A228           |
|     | 3600 | 460         | 444TS | NONE         | <b>E756</b>  | 444TSTDS4001 | ★      | \$11,634      | E2             | 94.5         | 225          | 34.00       | PW            | A231           |
|     | 1800 | 460         | 445TS | NONE         | <b>U400</b>  | 445TSTDS4026 | ★      | \$11,305      | E2             | 95.0         | 233          | 36.00       | PW            | A231           |
|     | 1800 | 460         | 445T  | NONE         | <b>E744</b>  | 445TTDS4036  | ★      | \$11,305      | E2             | 95.0         | 233          | 39.75       | PW,RB         | A228           |
|     | 1800 | 575         | 445T  | NONE         | <b>U912</b>  | 445TTDS4070  |        | \$11,305      | E2             | 95.0         | 186          | 39.75       |               | A228           |
| 200 | 1200 | 460         | 447T  | NONE         | <b>E797</b>  | 447TTDN4089  |        | \$11,965      | E2             | 94.5         | 238          | 43.25       | F,25,RB       | N/A            |
|     | 3600 | 460         | 445TS | NONE         | <b>E757</b>  | 445TSTDS4001 | ★      | \$16,555      | E2             | 94.5         | 279          | 36.00       | PW,68         | A231           |
|     | 1800 | 460         | 445T  | NONE         | <b>E745</b>  | 445TTDS4037  |        | \$13,489      | E2             | 95.4         | 287          | 39.75       | PW,RB         | A228           |
|     | 1200 | 460         | 447T  | NONE         | H822         | 447TTDN7087  |        | \$13,179      | E6             | 94.5         | 300          | 43.25       | F,RB,YD,25    | N/A            |
|     | 3600 | 460         | 447TS | NONE         | H178         | 447TSTDN7001 | ★      | \$15,826      | E6             | 95.0         | 332          | 39.50       | F,YD,68       | A293           |
|     | 1800 | 460         | 447TS | NONE         | H812         | 447TSTDN7026 | ★      | \$14,945      | E6             | 95.4         | 345          | 39.50       | F,YD,68       | A293           |
| 250 | 1200 | 460         | 449T  | TSTAT        | H820         | 449TTDN7086  |        | \$15,304      | E6             | 95.4         | 357          | 48.25       | F,YD,17,25    | N/A            |
|     | 3600 | 460         | 447TS | NONE         | H193         | 447TSTDN7003 | ★      | \$18,128      | E6             | 95.0         | 385          | 39.50       | F,YD,68       | A293           |
|     | 1800 | 460         | 447TS | NONE         | H813         | 447TSTDN7027 | ★      | \$16,242      | E6             | 95.4         | 400          | 39.50       | F,YD,68       | A293           |
|     | 1200 | 460         | 449T  | TSTAT        | H821         | 449TTDN7087  |        | \$20,546      | E6             | 95.0         | 412          | 48.25       | F,YD,17,25    | N/A            |
|     | 3600 | 460         | 447TS | NONE         | H817         | 447TSTDN7005 | ★      | \$20,626      | E6             | 95.4         | 440          | 39.50       | F,YD,68       | A293           |
|     | 1800 | 460         | 447TS | NONE         | H814         | 447TSTDN7028 | ★      | \$18,851      | E6             | 95.4         | 450          | 39.50       | F,YD          | A293           |
| 300 | 3600 | 460         | 449TS | TSTAT        | H818         | 449TSTDN7001 | ★      | \$22,030      | E6             | 95.4         | 495          | 44.50       | F,YD,68       | A293           |
|     | 1800 | 460         | 449TS | TSTAT        | H815         | 449TSTDN7026 |        | \$20,147      | E6             | 95.4         | 510          | 44.50       | F,YD          | A293           |
|     | 3600 | 460         | 449TS | TSTAT        | H819         | 449TSTDN7003 | ★      | \$24,862      | E6             | 95.4         | 545          | 44.50       | F,YD          | A293           |
|     | 1800 | 460         | 449TS | TSTAT        | H816         | 449TSTDN7027 |        | \$22,076      | E6             | 95.8         | 560          | 44.50       | F,YD          | A293           |
|     | 3600 | 460         | 449TS | TSTAT        | H819         | 449TSTDN7003 | ★      | \$24,862      | E6             | 95.4         | 545          | 44.50       | F,YD          | A293           |
|     | 1800 | 460         | 449TS | TSTAT        | H816         | 449TSTDN7027 |        | \$22,076      | E6             | 95.8         | 560          | 44.50       | F,YD          | A293           |

Blue shaded areas are Cast Iron Frames

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPAct and/or NRCAN Canadian standards.

# General Purpose, Three Phase

## Dripproof, Standard Efficiency



### Features:

- Ball bearings, mechanically locked on shaft end
- NEMA Service Factors
- UL Recognized and CSA Certified



### C-Face Footless

Suitable for use on VFD per guidelines on page 17.

| HP           | RPM  | VOLTS       | FRAME | CAT. NO. | MODEL NO.   | STOCK | FORMER CAT. NO. | FORMER MODEL NO. | LIST PRICE     | MULT. SYMB. | NOM. EFF. | F.L. AMPS      | "C" DIM. | FOOT NOTES |
|--------------|------|-------------|-------|----------|-------------|-------|-----------------|------------------|----------------|-------------|-----------|----------------|----------|------------|
| <b>1/4</b>   | 1800 | 208-230/460 | 56C   | K247     | 5K49DN4132  | ★     | G245            | 56T17D2105       | <b>\$192</b>   | F1          | 67.4      | 1.1-1.2/0.6    | 9.52     | 17,68      |
| <b>1/3</b>   | 3600 | 208-230/460 | 56C   | KG215    | 5K35FN55    | ★     | P001            | 56T34D5310       | <b>\$166</b>   | F1          | 61.0      | 1.5-1.8/0.9    | 9.90     | 68,115     |
|              | 1800 | 208-230/460 | 56C   | K248     | 5K49FN4138  | ★     | G201            | 56T17D2106       | <b>\$222</b>   | F1          | 69.2      | 1.5-1.6/0.8    | 9.52     | 68         |
| <b>1/2</b>   | 3600 | 208-230/460 | 56C   | K216     | 5K36JN57    | ★     | P002            | 56T34D5311       | <b>\$188</b>   | F1          | 69.8      | 2.0-2.0/1.0    | 10.31    | 68,114     |
|              | 1800 | 208-230/460 | 56C   | K249     | 5K42HN4127  | ★     | G203            | 56T17D2107       | <b>\$250</b>   | F1          | 74.7      | 2.3-2.2/1.1    | 9.90     | 68         |
|              | 1800 | 575         | 56C   | G242     | 56T17D2115  | ★     |                 |                  | <b>\$250</b>   | F1          | 68.0      | 0.9            | 10.30    |            |
|              | 1200 | 208-230/460 | 56C   | K1299    | 5K46MN6018  | ★     | G248            | 56T11D5311       | <b>\$330</b>   | F1          | 72.0      | 2.4-2.7/1.4    | 10.44    | 68         |
| <b>3/4</b>   | 3600 | 208-230/460 | 56C   | G205     | 56T34D5327  | ★     |                 |                  | <b>\$226</b>   | F1          | 74.0      | 3.0-3.2/1.6    | 10.44    | d,68       |
|              | 3600 | 208-230/460 | 56C   | K218     | 5K37MN37    | ★     | P003            | 56T34D5312       | <b>\$226</b>   | F1          | 74.0      | 2.6-2.6/1.3    | 10.70    | 48,68,113  |
|              | 1800 | 208-230/460 | 56C   | K250     | 5K46KN4125  | ★     | G207            | 56T17D2108       | <b>\$279</b>   | F1          | 74.3      | 2.7-2.8/1.4    | 10.80    |            |
|              | 1800 | 575         | 56C   | G243     | 56T17D2116  | ★     |                 |                  | <b>\$279</b>   | F1          | 75.5      | 1.1            | 10.80    |            |
|              | 1200 | 208-230/460 | 56C   | K1300    | 5K49PN6019  | ★     |                 |                  | <b>\$341</b>   | F1          | 76.1      | 2.9-2.8/1.4    | 11.38    |            |
|              | 1200 | 208-230/460 | 143TC | K1301    | 5K49PN8020  | ★     | C111            | 143TTDR5378      | <b>\$389</b>   | E6          | 76.1      | 2.9-2.8/1.4    | 11.50    | d,68       |
| <b>1</b>     | 3600 | 208-230/460 | 56C   | K220     | 5K38PN47    | ★     | P004            | 56T34D5313       | <b>\$257</b>   | F1          | 74.0      | 3.3-3.2/1.6    | 11.30    | 48,68,112  |
|              | 1800 | 208-230/460 | 56C   | K251     | 5K46MN4126  | ★     | G221            | 56T17D2109       | <b>\$284</b>   | F1          | 79.2      | 3.6-3.8/1.9    | 10.73    |            |
|              | 1800 | 208-230/460 | 143TC | K634     | 5K46MN8423  | ★     | C120            | 143TTDR5331      | <b>\$334</b>   | E6          | 79.2      | 3.6-3.8/1.9    | 12.42    |            |
|              | 1800 | 575         | 56C   | G244     | 56T17D2127  | ★     |                 |                  | <b>\$284</b>   | F1          | 77.0      | 1.4            | 11.30    |            |
|              | 1200 | 208-230/460 | 145TC | C150     | 145TTDR5377 | ★     | K2024           | 5KE49UN8406      | <b>\$413</b>   | E6          | 75.5      | 4.1-4.2/2.1    | 11.49    | d,68       |
| <b>1 1/2</b> | 3600 | 208-230/460 | 56C   | K222     | 5K46KN2173  | ★     | P005            | 56T34D5314       | <b>\$313</b>   | F1          | 80.0      | 5.0-4.8/2.4    | 10.73    | 48,68,111  |
|              | 3600 | 208-230/460 | 143TC | K2018    | 5KE49PN8418 | ★     |                 |                  | <b>\$390</b>   | E6          | 82.5      | 4.4-4.0/2.0    | 11.50    |            |
|              | 1800 | 208-230/460 | 56C   | K521     | 5K49PN4120  | ★     | G225            | 56T17D5318       | <b>\$314</b>   | F1          | 79.8      | 5.8-5.6/2.8    | 11.33    |            |
|              | 1800 | 208-230/460 | 145TC | K622     | 5K49RN8424  | ★     | C121            | 145TTDR5340      | <b>\$358</b>   | E6          | 82.1      | 5.2/2.6        | 11.95    |            |
|              | 1200 | 208-230/460 | 145TC | C162     | 145TTDR5384 | ★     |                 |                  | <b>\$432</b>   | E6          | 78.5      | 5.45-5.4/2.7   | 12.49    | 68         |
| <b>2</b>     | 3600 | 208-230/460 | 145TC | C102     | 145TTDR5311 | ★     | K2019           | 5KE49RN8420      | <b>\$413</b>   | E6          | 80.0      | 6.4-6.2/3.1    | 10.49    | d,68       |
|              | 3600 | 208-230/460 | 56C   | K224     | 5K49NN2180  | ★     | P006            | 56T34D5315       | <b>\$367</b>   | F1          | 80.0      | 6.0-6.0/3.0    | 11.33    | 48,68,110  |
|              | 1800 | 208-230/460 | 56C   | K644     | 5K49ZN4611  | ★     | G229            | 56T17D5319       | <b>\$345</b>   | F1          | 83.8      | 6.6-6.4/3.2    | 13.81    |            |
|              | 1800 | 208-230/460 | 145TC | C122     | 145TTDR5341 | ★     |                 |                  | <b>\$386</b>   | E6          | 81.5      | 6.2-6.2/3.1    | 11.99    | 68         |
|              | 1200 | 230/460     | 184TC | C1152    | 184TTDW7379 | ★     |                 |                  | <b>\$497</b>   | E6          | 80.0      | 6.8/3.4        | 14.47    | 13,68      |
| <b>3</b>     | 3600 | 208-230/460 | 56C   | G289     | 56T34D5339  | ★     |                 |                  | <b>\$412</b>   | F1          | 84.0      | 8.9-8.4/4.2    | 11.44    | d,68       |
|              | 3600 | 208-230/460 | 56C   | K226     | 5K48TN2182  | ★     | P007            | 56T34D5316       | <b>\$412</b>   | F1          | 84.0      | 8.9-8.2/4.1    | 12.61    | 18,48,68   |
|              | 3600 | 208-230/460 | 145TC | C103     | 145TTDR5312 | ★     | K2020           | 5KE49UN8394      | <b>\$454</b>   | E6          | 84.0      | 8.9-8.4/4.2    | 11.49    | 68         |
|              | 1800 | 208-230/460 | 145TC | C163     | 145TTDR5646 | ★     |                 |                  | <b>\$453</b>   | E6          | 84.0      | 9.2-8.6/4.3    | 13.49    | 68         |
|              | 1800 | 208-230/460 | 182TC | C123     | 182TTDR8067 | ★     |                 |                  | <b>\$462</b>   | E6          | 81.5      | 9.2-9.0/4.5    | 14.28    | d,68       |
|              | 1800 | 208-230/460 | 182TC | C1123    | 182TTDW8067 | ★     |                 |                  | <b>\$462</b>   | E6          | 82.5      | 9.2-9.0/4.5    | 12.28    | 13,68      |
| <b>5</b>     | 3600 | 208-230/460 | 182TC | C1104    | 182TTDW8204 | ★     |                 |                  | <b>\$575</b>   | E6          | 82.5      | 14.6-14.0/7.0  | 13.23    | 13,68      |
|              | 1800 | 208-230/460 | 184TC | C124     | 184TTDR8329 | ★     |                 |                  | <b>\$504</b>   | E6          | 85.5      | 14.4-13.2/6.6  | 15.28    | d,68       |
|              | 1800 | 208-230/460 | 184TC | C1124    | 184TTDW8329 | ★     |                 |                  | <b>\$504</b>   | E6          | 81.1      | 14.6-13.2/6.6  | 13.28    | 13,68      |
| <b>7 1/2</b> | 3600 | 208-230/460 | 184TC | C105     | 184TTDR9308 | ★     |                 |                  | <b>\$659</b>   | E6          | 87.5      | 19.0-17.6/8.8  | 14.70    | d,CF,68    |
|              | 3600 | 208-230/460 | 184TC | C1105    | 184TTDW9308 | ★     |                 |                  | <b>\$659</b>   | E6          | 87.0      | 21.0-19.0/9.5  | 13.78    | 13,68      |
|              | 1800 | 208-230/460 | 213TC | C125     | 213TTDW7046 | ★     |                 |                  | <b>\$667</b>   | E6          | 84.0      | 22.0-21.6/10.8 | 16.53    | 68         |
|              | 1200 | 208-230/460 | 254TC | C155     | 254TTDX7090 | ★     |                 |                  | <b>\$1,072</b> | E6          | 81.5      | 23.0-22.2/11.1 | 20.92    | 68         |
| <b>10</b>    | 3600 | 208-230/460 | 213TC | C106     | 213TTDW7021 | ★     |                 |                  | <b>\$812</b>   | E6          | 85.5      | 28.0-25.0/12.5 | 16.53    | 68         |
|              | 1800 | 208-230/460 | 215TC | C126     | 215TTDW7046 | ★     |                 |                  | <b>\$809</b>   | E6          | 87.5      | 29.0-26.4/13.2 | 18.03    | 68         |
|              | 1200 | 230/460     | 256TC | C156     | 256TTDX7396 | ★     |                 |                  | <b>\$1,216</b> | E6          | 87.5      | 27.6/13.8      | 22.67    | 68         |

# General Purpose, Three Phase

## Dripproof, EPEfficiency



**Applications:** General purpose use on gear reducers, pumps, machine tools, and other direct coupled equipment installed in environments that are relatively clean and dry. For use outdoors an enclosure or drip cover may be required (see Accessories section).

- Features:**
- Ball bearings, mechanically locked on shaft end
  - NEMA Service Factors
  - UL Recognized and CSA Certified



### C-Face Footed (Rigid Base)

Suitable for use on VFD per guidelines on page 17.

| HP           | RPM  | VOLTS       | FRAME  | CAT. NO.     | MODEL NO.    | STOCK | CT SPEED RANGE* | LIST PRICE     | MULT. SYMB. | NOM. EFF. | F.L. AMPS      | "C" DIM. | FOOT NOTES |
|--------------|------|-------------|--------|--------------|--------------|-------|-----------------|----------------|-------------|-----------|----------------|----------|------------|
| <b>1/3</b>   | 1800 | 208-230/460 | 56C    | K1305        | 5K42FN4033   | ★     | -----           | <b>\$242</b>   | F1          | 69.2      | 1.5-1.6/0.8    | 9.95     |            |
| <b>1/2</b>   | 3600 | 208-230/460 | 56C    | K1306        | 5K49FN2045   | ★     | -----           | <b>\$229</b>   | F1          | 65.5      | 2.2-2.5/1.3    | 10.38    | 114        |
|              | 1800 | 208-230/460 | 56C    | K1307        | 5K42HN4032   | ★     | -----           | <b>\$270</b>   | F1          | 74.7      | 2.3-2.2/1.1    | 9.95     |            |
| <b>3/4</b>   | 1800 | 208-230/460 | 56C    | K1308        | 5K46KN4031   | ★     | -----           | <b>\$299</b>   | F1          | 74.3      | 3.3-3.0/1.5    | 10.78    |            |
| <b>1</b>     | 1800 | 208-230/460 | 143TC  | <b>K2021</b> | 5KE49PN8391  | ★     | -----           | <b>\$325</b>   | E2          | 82.5      | 3.2-3.1/1.55   | 11.50    |            |
|              | 1800 | 208-230/460 | 56HC   | K635         | 5K46MN4623   | ★     | -----           | <b>\$304</b>   | F1          | 79.2      | 3.6-3.8/1.9    | 10.78    |            |
| <b>1 1/2</b> | 3600 | 208-230/460 | 56C    | K690         | 5K46HN2546   | ★     | -----           | <b>\$333</b>   | F1          | 80.0      | 5.2-5.0/2.5    | 10.44    |            |
|              | 1800 | 208-230/460 | 145TC  | <b>K2022</b> | 5KE49TN8401  | ★     | -----           | <b>\$333</b>   | E2          | 84.0      | 4.5-4.4/2.2    | 12.03    |            |
|              | 1800 | 208-230/460 | 56HC   | K646         | 5K49RN4617   | ★     | -----           | <b>\$334</b>   | F1          | 82.1      | 5.2/2.6        | 11.91    |            |
| <b>2</b>     | 3600 | 208-230/460 | 56C    | K1311        | 5K49NN2046   | ★     | -----           | <b>\$387</b>   | F1          | 80.5      | 6.6-6.0/3.0    | 11.38    |            |
|              | 1800 | 208-230/460 | 145TC  | <b>K2023</b> | 5KE49UN8407  | ★     | -----           | <b>\$375</b>   | E2          | 84.0      | 6.4-6.0/3.0    | 13.34    |            |
|              | 1800 | 208-230/460 | 56HC   | K648         | 5K49ZN4616   | ★     | -----           | <b>\$365</b>   | F1          | 83.6      | 6.2-5.8/2.9    | 13.86    |            |
| <b>5</b>     | 3600 | 208-230/460 | 182TC  | <b>U402</b>  | 182TTDR4108  | ★     | 2:1             | <b>\$630</b>   | E2          | 86.5      | 13.4-12.0/6.0  | 14.46    | d,68       |
|              | 3600 | 208-230/460 | 182TC  | <b>U1402</b> | 182TTDW4108  | ★     | 2:1             | <b>\$630</b>   | E2          | 86.5      | 14.0-12.4/6.2  | 13.20    | 68         |
|              | 1800 | 230/460     | 184TC  | <b>U1403</b> | 184TTDW4132  |       | 2:1             | <b>\$617</b>   | E2          | 87.5      | 13.2/6.6       | 14.96    | 13,68      |
| <b>7 1/2</b> | 3600 | 208-230/460 | 184TC  | <b>U404</b>  | 184TTDR4107  | ★     | 2:1             | <b>\$849</b>   | E2          | 87.5      | 20.0-17.6/8.8  | 15.46    | d,13,68    |
|              | 3600 | 208-230/460 | 184TC  | <b>U1404</b> | 184TTDW4107  | ★     | 2:1             | <b>\$849</b>   | E2          | 87.5      | 20.0-17.6/8.8  | 14.20    | 13,68      |
|              | 1800 | 230/460     | 213TC  | <b>U405</b>  | 213TTDW4045  | ★     | 2:1             | <b>\$838</b>   | E2          | 88.5      | 19.2/9.6       | 18.03    | d,68       |
| <b>10</b>    | 3600 | 230/460     | 213TC  | <b>U432</b>  | 213TTDW4315  |       | 2:1             | <b>\$866</b>   | E2          | 88.5      | 23.4/11.7      | 18.03    | YD,68      |
|              | 1800 | 208-230/460 | 215TC  | <b>U433</b>  | 215TTDW4335  |       | 2:1             | <b>\$997</b>   | E2          | 89.5      | 28.0-25.0/12.5 | 18.03    | YD,68      |
| <b>15</b>    | 3600 | 230/460     | 215TC  | <b>U435</b>  | 215TTDW4315  |       | 2:1             | <b>\$1,262</b> | E2          | 90.2      | 34.0/17.0      | 19.28    | YD,13,68   |
|              | 1800 | 208-230/460 | 254TC  | <b>U436</b>  | 254TTDX4065  | ★     | 2:1             | <b>\$1,313</b> | E2          | 91.0      | 42.0-38.5/19.2 | 22.64    | YD,68      |
| <b>20</b>    | 3600 | 230/460     | 254TC  | <b>U437</b>  | 254TTDX4315  |       | 2:1             | <b>\$1,511</b> | E2          | 91.0      | 46.0/23.1      | 20.89    | YD,68      |
|              | 1800 | 208-230/460 | 256TC  | <b>U438</b>  | 256TTDX4345  |       | 2:1             | <b>\$1,564</b> | E2          | 91.0      | 55.0-52.0/26.0 | 22.64    | A,YD,68    |
| <b>25</b>    | 3600 | 230/460     | 256TC  | <b>U439</b>  | 256TTDX4315  |       | 2:1             | <b>\$1,804</b> | E2          | 91.0      | 58.0/29.0      | 22.64    | YD,68      |
|              | 1800 | 230/460     | 284TSC | <b>U440</b>  | 284TSTDP4062 |       | 2:1             | <b>\$1,892</b> | E2          | 91.7      | 61.0/30.5      | 22.06    | YD,68      |
| <b>30</b>    | 3600 | 230/460     | 284TSC | <b>U441</b>  | 284TSTDP4306 | ★     | 2:1             | <b>\$2,224</b> | E2          | 91.0      | 72.0/36.0      | 22.06    | YD,68      |
|              | 1800 | 230/460     | 286TSC | <b>U442</b>  | 286TSTDP4328 |       | 2:1             | <b>\$2,155</b> | E2          | 92.4      | 72.0/36.0      | 23.56    | YD,68      |
| <b>40</b>    | 3600 | 230/460     | 286TSC | <b>U443</b>  | 286TSTDP4310 | ★     | 2:1             | <b>\$2,766</b> | E2          | 91.7      | 94.0/47.0      | 23.56    | d,YD,68    |
|              | 1800 | 230/460     | 324TSC | <b>U444</b>  | 324TSTDP4070 |       | ----            | <b>\$2,734</b> | E2          | 93.0      | 97.0/48.5      | 24.50    | YD,68      |
| <b>50</b>    | 3600 | 230/460     | 324TSC | <b>U445</b>  | 324TSTDP4016 | ★     | ----            | <b>\$3,357</b> | E2          | 92.4      | 117/58.5       | 24.50    | YD,68      |
|              | 1800 | 230/460     | 326TSC | <b>U446</b>  | 326TSTDP4055 |       | ----            | <b>\$3,121</b> | E2          | 93.0      | 123/61.5       | 26.00    | YD,68      |
| <b>60</b>    | 3600 | 230/460     | 326TSC | <b>U447</b>  | 326TSTDP4310 |       | ----            | <b>\$3,762</b> | E2          | 93.0      | 135/67.5       | 26.00    | YD,68      |
|              | 1800 | 230/460     | 364TSC | <b>U448</b>  | 364TSTDS4355 |       | ----            | <b>\$3,915</b> | E2          | 93.6      | 144/72         | 26.50    | YD,68      |
| <b>75</b>    | 3600 | 230/460     | 364TSC | <b>U449</b>  | 364TSTDS4313 |       | ----            | <b>\$5,061</b> | E2          | 93.0      | 183/91.5       | 26.50    | YD,68      |
|              | 1800 | 230/460     | 365TSC | <b>U450</b>  | 365TSTDS4634 |       | ----            | <b>\$4,641</b> | E2          | 94.1      | 179/89.5       | 27.50    | YD,68      |
| <b>100</b>   | 3600 | 230/460     | 365TSC | <b>U451</b>  | 365TSTDS4324 |       | ----            | <b>\$6,465</b> | E2          | 93.0      | 240/120        | 27.50    | YD,68      |
|              | 1800 | 230/460     | 404TSC | <b>U452</b>  | 404TSTDS4364 |       | ----            | <b>\$6,045</b> | E2          | 94.1      | 236/118        | 29.50    | YD,68      |
| <b>125</b>   | 3600 | 460         | 404TSC | <b>U453</b>  | 404TSTDS4308 | ★     | ----            | <b>\$7,775</b> | E2          | 93.6      | 142            | 29.50    | YD,68      |
| <b>150</b>   | 3600 | 460         | 405TSC | <b>U455</b>  | 405TSTDS4302 |       | ----            | <b>\$9,771</b> | E2          | 93.6      | 169            | 31.00    | YD,68      |
|              | 1800 | 460         | 444TSC | <b>U456</b>  | 444TSTDS4056 |       | ----            | <b>\$9,903</b> | E2          | 95.0      | 176            | 34.00    | YD,13,68   |

Blue shaded areas are Cast Iron Frames

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPEfficiency and/or NRCAN Canadian standards.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EAct Efficiencies



**Applications:** General purpose use on pumps, fans, blowers, compressors, conveyors, and other industrial machinery installed in damp, dusty, or dirty environments. Additionally, cast iron frame motors may be suitable for the process industries.

**Features:**



- Frame constructions are heavy gauge steel or Aluminum, as noted
- Ball bearings (except as noted)
- 1.15 Service Factor (except as noted)
- 60/50 hertz at next lower horsepower, as noted
- Will accept C-Face Kits as noted, also see Accessories section
- UL Recognized and CSA Certified
- Two year warranty on EAct efficient motors (bold blue Catalog Numbers)

### Rigid Base

Suitable for use on VFD per guidelines on page 17.

| HP         | RPM  | VOLTS       | FRAME | CAT. NO.    | MODEL NO.   | STOCK | FORMER CAT.NO. | FORMER MODEL NO. | CT SPEED RANGE* | LIST PRICE   | MULT. SYMB. | NOM. EFF. | F.L. AMPS   | "C" DIM. | FOOT NOTES | C-FACE KITS |
|------------|------|-------------|-------|-------------|-------------|-------|----------------|------------------|-----------------|--------------|-------------|-----------|-------------|----------|------------|-------------|
| <b>1/4</b> | 1800 | 208-230/460 | 48    | K151        | 5K32GN30    | ★     | K420           | 48T17F2000       | -----           | <b>\$207</b> | F1          | 62.9      | 1.3-1.4/0.7 | 9.92     | 20         | N/A         |
|            | 1800 | 230/460     | 48    | K194        | 5K33KN92    | ★     |                |                  | -----           | <b>\$301</b> | F1          | 67.5      | 1.2/0.6     | 9.19     | 17         | N/A         |
|            | 1800 | 208-230/460 | 56    | K439        | 5K49DN4131  | ★     |                |                  | -----           | <b>\$265</b> | F1          | 67.4      | 1.1-1.2/0.6 | 9.57     | N,17       | A536        |
|            | 1800 | 575         | 48    | K418        | 5K32GN53    | ★     |                |                  | -----           | <b>\$280</b> | F1          | 61.2      | 0.6         | 9.92     | 17         | N/A         |
|            | 1200 | 230/460     | 56    | K321        | 5K35MN75    | ★     | G301           | 56T11F5300       | -----           | <b>\$297</b> | F1          | 66.0      | 1.4/0.7     | 10.93    | 20,68      | AG215       |
| <b>1/3</b> | 3600 | 208-230/460 | 48    | K153        | 5K33FN30    | ★     |                |                  | -----           | <b>\$207</b> | F1          |           | 1.5-1.8/0.9 | 10.20    | 17         | N/A         |
|            | 1800 | 208-230/460 | 56    | K154        | 5K49FN4136  | ★     | G303           | 56T17F2034       | -----           | <b>\$224</b> | F1          | 69.2      | 1.5-1.6/8   | 10.73    | 20,68      | A536        |
|            | 1800 | 208-230/460 | 56    | K196        | 5K49FN4129  | ★     |                |                  | -----           | <b>\$338</b> | F1          | 73.4      | 1.3-1.4/0.7 | 9.57     | 17,N       | A536        |
|            | 1800 | 575         | 56    | G304        | 56T17F2043  | ★     |                |                  | -----           | <b>\$224</b> | F1          | 65.5      | 0.6         | 10.22    | 25         | N/A         |
|            | 1200 | 230/460     | 56    | K155        | 5K36PN30    | ★     | G306           | 56T11F5301       | -----           | <b>\$314</b> | F1          | 67.3      | 1.8/0.9     | 11.40    | 20,68      | AG215       |
| <b>1/2</b> | 3600 | 208-230/460 | 56    | G308        | 56T34F5328  | ★     |                |                  | 2:1             | <b>\$203</b> | F1          | 66.0      | 2.1-2.2/1.1 | 11.82    | 68         | A437        |
|            | 3600 | 575         | 56    | G309        | 56T34F5333  | ★     |                |                  | 2:1             | <b>\$203</b> | F1          | 66.0      | 0.9         | 11.82    |            | A437        |
|            | 1800 | 208-230/460 | 56    | K158        | 5K35MNB117  | ★     | G321           | 56T17F2035       | -----           | <b>\$250</b> | F1          | 76.1      | 2.1-2.2/1.1 | 10.93    | 19         | AG215       |
|            | 1800 | 208-230/460 | 56    | K197        | 5K42HN4109  | ★     |                |                  | -----           | <b>\$376</b> | F1          | 76.9      | 1.8-1.8/0.9 | 9.95     | 17,N       | A536        |
|            | 1800 | 575         | 56    | K426        | 5K42HN4134  | ★     | G322           | 56T17F2044       | -----           | <b>\$250</b> | F1          | 76.9      | 0.8         | 11.00    | 19,50      | A536        |
|            | 1200 | 208-230/460 | 56    | K159        | 5K49MN6079  | ★     | G324           | 56T11F5302       | -----           | <b>\$345</b> | F1          | 72.0      | 2.6-2.6/1.3 | 11.43    | 5,19       | A536        |
| <b>3/4</b> | 3600 | 208-230/460 | 56    | K160        | 5K37NN30    | ★     | G326           | 56T34F5329       | -----           | <b>\$242</b> | F1          | 74.1      | 2.6-2.5/1.3 | 11.76    | 19         | AG215       |
|            | 3600 | 575         | 56    | G327        | 56T34F5334  | ★     |                |                  | 2:1             | <b>\$242</b> | F1          | 74.0      | 1.3         | 11.82    |            | A437        |
|            | 1800 | 200-208     | 56    | G328        | 56T17F2045  | ★     |                |                  | -----           | <b>\$276</b> | F1          | 75.5      | 3.2/3.3     | 11.22    | 25         | N/A         |
|            | 1800 | 208-230/460 | 56    | K161        | 5K36PNB111  | ★     | G329           | 56T17F2037       | -----           | <b>\$276</b> | F1          | 78.9      | 2.8-2.8/1.4 | 11.36    | 19         | AG215       |
|            | 1800 | 208-230/460 | 56    | K198        | 5K49PN4113  | ★     |                |                  | -----           | <b>\$387</b> | F1          | 80.6      | 2.4-2.4/1.2 | 11.38    | 17,N       | A536        |
|            | 1800 | 575         | 56    | G1340       | 5K36PN251   | ★     | G340           | 56T17F2046       | -----           | <b>\$276</b> | F1          | 73.4      | 1.3         | 11.40    | 19         | A536        |
|            | 1200 | 208-230/460 | 56    | K162        | 5K46PN6082  | ★     | G342           | 56T11F5303       | -----           | <b>\$357</b> | F1          | 76.1      | 2.9-2.8/1.4 | 11.83    | 68         | AG215       |
|            | 1200 | 208-230/460 | 143T  | H700        | 143TTFR5376 | ★     |                |                  | 2:1             | <b>\$347</b> | E6          | 74.0      | 3.2-3.2/1.6 | 12.37    | 68         | A438        |
| <b>1</b>   | 3600 | 208-230/460 | 56    | K163        | 5K38RN30    | ★     | G344           | 56T34F5330       | -----           | <b>\$272</b> | F1          | 78.5      | 3.2-3.0/1.5 | 12.36    | 19,68      | AG215       |
|            | 3600 | 575         | 56    | G345        | 56T34F5335  |       |                |                  | 2:1             | <b>\$272</b> | F1          | 74.0      | 1.5         | 11.82    |            | A437        |
|            | 1800 | 200         | 143T  | <b>E824</b> | 143TTFR4028 |       |                |                  | 10:1            | <b>\$325</b> | E8          | 82.5      | 3.5         | 12.87    |            | A438        |
|            | 1800 | 200-208     | 143T  | H664        | 143TTFR5327 | ★     |                |                  | 2:1             | <b>\$286</b> | E6          | 77.0      | 4.15-4.3    | 12.37    |            | A438        |
|            | 1800 | 208-230/460 | 56    | G347        | 56T17F5302  | ★     | K2064          | 5KE49PN4600      | 2:1             | <b>\$289</b> | F1          | 77.0      | 3.5-3.6/1.8 | 12.32    | 68         | A437        |
|            | 1800 | 208-230/460 | 56    | K164        | 5K49MN4105  | ★     |                |                  | -----           | <b>\$369</b> | F1          | 79.2      | 3.6-3.8/1.9 | 11.43    | 17         | A536        |
|            | 1800 | 208-230/460 | 143T  | <b>E950</b> | 143TTFR4026 | ★     | K2012          | 5KE49PN8377      | 10:1            | <b>\$325</b> | E8          | 82.5      | 3.2-3.0/1.5 | 12.87    | 68         | A438        |
|            | 1800 | 575         | 56    | K424        | 5K49MN4111  | ★     | G348           | 56T17F5307       | -----           | <b>\$289</b> | F1          | 78.2      | 1.7         | 11.43    | 19         | A536        |
|            | 1800 | 575         | 143T  | <b>E827</b> | 143TTFR4030 | ★     | K2013          | 5KE49PN8399      | 10:1            | <b>\$325</b> | E8          | 82.5      | 1.2         | 12.87    |            | A438        |
|            | 1200 | 230/460     | 56H   | K165        | 5K49UN6085  | ★     | G360           | 56T11F5304       | -----           | <b>\$382</b> | F1          | 76.1      | 3.6/1.8     | 13.07    | 18,68      | A536        |
|            | 1200 | 230/460     | 145T  | <b>E979</b> | 145TTFR4076 | ★     |                |                  | 10:1            | <b>\$414</b> | E8          | 80.0      | 3.3/1.65    | 13.37    | 68         | A438        |

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EAct and/or NRCan Canadian standards.

Continued on next page.

# General Purpose, Three Phase

Totally Enclosed, Standard and EPart Efficiencies

Rigid Base

| HP           | RPM  | VOLTS       | FRAME | CAT. NO.     | MODEL NO.   | STOCK | FORMER CAT.NO. | FORMER MODEL NO. | CT SPEED RANGE* | LIST PRICE   | MULT. SYMB. | NOM. EFF. | F.L. AMPS   | "C" DIM. | FOOT NOTES | C-FACE KITS |
|--------------|------|-------------|-------|--------------|-------------|-------|----------------|------------------|-----------------|--------------|-------------|-----------|-------------|----------|------------|-------------|
| <b>1 1/2</b> | 3600 | 200         | 143T  | <b>E830</b>  | 143TTFR4003 |       |                |                  | 2:1             | <b>\$342</b> | E8          | 82.5      | 4.6         | 12.87    |            | A438        |
|              | 3600 | 208-230/460 | 56    | K166         | 5K46KN2175  | ★     | G383           | 56T34F5331       | -----           | <b>\$328</b> | F1          | 77.3      | 5.0-4.8/2.4 | 11.83    |            | A536        |
|              | 3600 | 208-230/460 | 143T  | <b>E832</b>  | 143TTFR4001 | ★     |                |                  | 2:1             | <b>\$342</b> | E8          | 82.5      | 4.4-4.0/2.0 | 12.87    | 68         | A438        |
|              | 3600 | 575         | 56    | G363         | 56T34F5336  |       |                |                  | 2:1             | <b>\$328</b> | F1          | 80.0      | 1.8         | 11.82    |            | A437        |
|              | 3600 | 575         | 143T  | <b>E834</b>  | 143TTFR4005 |       |                |                  | 2:1             | <b>\$342</b> | E8          | 82.5      | 1.6         | 12.87    |            | A438        |
|              | 1800 | 200         | 145T  | <b>E836</b>  | 145TTFR4029 |       |                |                  | 10:1            | <b>\$362</b> | E8          | 84.0      | 5.1         | 14.37    |            | A438        |
|              | 1800 | 200-208     | 145T  | H665         | 145TTFR5328 | ★     |                |                  | 2:1             | <b>\$317</b> | E6          | 80.0      | 5.5-5.9     | 12.37    |            | A438        |
|              | 1800 | 208-230/460 | 56H   | K167         | 5K49SN4118  | ★     | G365           | 56T17F5303       | -----           | <b>\$330</b> | F1          | 81.7      | 4.7-4.4/2.2 | 13.07    | 5,19,68    | A536        |
|              | 1800 | 208-230/460 | 145T  | <b>E951</b>  | 145TTFR4026 | ★     | K2014          | 5KE49TN8368      | 10:1            | <b>\$362</b> | E8          | 84.0      | 4.6-4.4/2.2 | 14.37    | 68         | A438        |
|              | 1800 | 575         | 145T  | <b>E838</b>  | 145TTFR4038 | ★     | K2015          | 5KE49TN8402      | 10:1            | <b>\$362</b> | E8          | 84.0      | 1.8         | 14.37    |            | A438        |
|              | 1200 | 230/460     | 182T  | <b>E982</b>  | 182TTFR4076 | ★     |                |                  | 10:1            | <b>\$428</b> | E8          | 85.5      | 5.0/2.5     | 14.97    | d,68       | A644        |
|              | 1200 | 230/460     | 182T  | <b>E1982</b> | 182TTFW4076 | ★     |                |                  | 10:1            | <b>\$428</b> | E8          | 85.5      | 5.4/2.7     | 13.46    | 13,68      | A666        |
| <b>2</b>     | 3600 | 200         | 145T  | <b>E840</b>  | 145TTFR4005 |       |                |                  | 2:1             | <b>\$397</b> | E8          | 84.0      | 6.0         | 13.37    |            | A438        |
|              | 3600 | 208-230/460 | 145T  | <b>E994</b>  | 145TTFR4001 | ★     | K2049          | 5KE49TN8403      | 2:1             | <b>\$397</b> | E8          | 84.0      | 5.7-5.2/2.6 | 13.37    | 68         | A438        |
|              | 3600 | 575         | 56H   | G368         | 56T34F5337  |       |                |                  | 2:1             | <b>\$382</b> | F1          | 80.0      | 2.4         | 12.32    | 5          | A437        |
|              | 3600 | 575         | 145T  | <b>E843</b>  | 145TTFR4007 |       |                |                  | 2:1             | <b>\$397</b> | E8          | 84.0      | 2.1         | 13.37    |            | A438        |
|              | 1800 | 200         | 145T  | <b>E845</b>  | 145TTFR4032 |       |                |                  | 10:1            | <b>\$397</b> | E8          | 84.0      | 64.5        | 13.87    |            | A438        |
|              | 1800 | 200-208     | 145T  | H666         | 145TTFR5330 | ★     |                |                  | 2:1             | <b>\$349</b> | E6          | 82.5      | 6.8-6.8     | 13.87    |            | A438        |
|              | 1800 | 208-230/460 | 56    | K1492        | 5K49ZN4252  | ★     | G369           | 56T17F5326       | -----           | <b>\$368</b> | F1          | 83.6      | 6.2-5.8/2.9 | 14.38    |            | A536        |
|              | 1800 | 208-230/460 | 145T  | <b>E952</b>  | 145TTFR4027 | ★     | K2016          | 5KE48WN8361      | 10:1            | <b>\$397</b> | E8          | 84.0      | 6.0-5.6/2.8 | 13.87    | 68         | A438        |
|              | 1800 | 575         | 145T  | <b>E847</b>  | 145TTFR4039 | ★     | K2017          | 5KE48WN8393      | 10:1            | <b>\$397</b> | E8          | 84.0      | 2.3         | 13.87    |            | A438        |
|              | 1200 | 230/460     | 184T  | <b>E995</b>  | 184TTFR4076 | ★     |                |                  | 10:1            | <b>\$470</b> | E8          | 86.5      | 6.0/3.0     | 15.97    | d,68       | A644        |
|              | 1200 | 230/460     | 184T  | <b>E1995</b> | 184TTFW4076 | ★     |                |                  | 10:1            | <b>\$470</b> | E8          | 86.5      | 7.2/3.6     | 13.96    | 13,68      | A666        |
|              |      |             |       |              |             |       |                |                  |                 |              |             |           |             |          |            |             |
| <b>3</b>     | 3600 | 208-230/460 | 56H   | G385         | 56T34F5338  |       |                |                  | 2:1             | <b>\$428</b> | F1          | 84.0      | 8.4-7.6/3.8 | 13.52    | 5,68       | A437        |
|              | 3600 | 208-230/460 | 182T  | <b>E967</b>  | 182TTFR4001 | ★     |                |                  | 2:1             | <b>\$449</b> | E8          | 85.5      | 8.2-7.4/3.7 | 14.97    | d,68       | A644        |
|              | 3600 | 208-230/460 | 182T  | <b>E1967</b> | 182TTFW4001 | ★     |                |                  | 2:1             | <b>\$449</b> | E8          | 85.5      | 8.2-7.4/3.7 | 13.46    | 68         | A666        |
|              | 3600 | 230/460     | 145T  | <b>K2011</b> | 5KE49WN8367 | ★     |                |                  | -----           | <b>\$530</b> | E8          | 85.5      | 7.6/3.8     | 14.64    | 5          | A537        |
|              | 3600 | 575         | 182T  | <b>U1603</b> | 182TTFW4005 |       | U603           | 182TTFR4005      | 2:1             | <b>\$449</b> | E8          | 85.5      | 3.0         | 14.97    |            | A666        |
|              | 1800 | 200         | 182T  | L633         | 182TTFR5327 | ★     |                |                  | 2:1             | <b>\$389</b> | E6          | 84.0      | 9.9         | 15.65    | 25         | A644        |
|              | 1800 | 200         | 182T  | <b>U1605</b> | 182TTFW4038 |       |                |                  | 10:1            | <b>\$425</b> | E8          | 87.5      | 9.7         | 14.97    | 13         | A666        |
|              | 1800 | 230/460     | 56H   | G387         | 56T17F5327  |       |                |                  | 2:1             | <b>\$391</b> | F1          | 84.0      | 8.6/4.3     | 14.82    | 68         | A437        |
|              | 1800 | 208-230/460 | 182T  | <b>E953</b>  | 182TTFB4026 | ★     |                |                  | 10:1            | <b>\$425</b> | E8          | 87.5      | 8.8-8.2/4.1 | 13.96    | 68         | A644        |
|              | 1800 | 575         | 182T  | <b>U608</b>  | 182TTFR4040 | ★     |                |                  | 10:1            | <b>\$425</b> | E8          | 87.5      | 3.4         | 14.97    | d          | A644        |
|              | 1800 | 575         | 182T  | <b>U1608</b> | 182TTFW4040 | ★     |                |                  | 10:1            | <b>\$425</b> | E8          | 87.5      | 3.4         | 12.96    | 13         | A666        |
|              | 1200 | 230/460     | 213T  | <b>E980</b>  | 213TTFW4076 | ★     |                |                  | 10:1            | <b>\$624</b> | E8          | 87.5      | 9.2/4.6     | 20.23    | 68         | A609        |

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPart and/or NRC Canadian standards.

Continued on next page.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EPart Efficiencies

### Rigid Base

| HP           | RPM  | VOLTS       | FRAME | CAT. NO.     | MODEL NO.    | STOCK | CT SPEED RANGE* | LIST PRICE | MULT. SYMB. | NOM. EFF. | F.L. AMPS      | "C" DIM. | FOOT NOTES | C-FACE KITS |
|--------------|------|-------------|-------|--------------|--------------|-------|-----------------|------------|-------------|-----------|----------------|----------|------------|-------------|
| <b>5</b>     | 3600 | 200         | 184T  | <b>U1611</b> | 184TTFW4003  |       | 2:1             | \$555      | E8          | 87.5      | 14.3           | 15.97    | 13         | A666        |
|              | 3600 | 208-230/460 | 184T  | <b>E963</b>  | 184TTFR4001  | *     | 2:1             | \$555      | E8          | 87.5      | 13.4-12.4/6.2  | 15.97    | d,68       | A644        |
|              | 3600 | 208-230/460 | 184T  | <b>E1963</b> | 184TTFW4001  | *     | 2:1             | \$555      | E8          | 87.5      | 13.4-12.2/6.1  | 14.46    | 13,68      | A666        |
|              | 3600 | 575         | 184T  | <b>U1614</b> | 184TTFW4005  |       | 2:1             | \$555      | E8          | 87.5      | 5.0            | 15.97    | 13         | A666        |
|              | 1800 | 200         | 184T  | <b>U1616</b> | 184TTFW4038  |       | 10:1            | \$496      | E8          | 87.5      | 15.0           | 15.97    | 13         | A666        |
|              | 1800 | 200         | 184T  | H668         | 184TTFR7727  | *     | 2:1             | \$453      | E6          | 84.0      | 15.2           | 17.47    |            | A644        |
|              | 1800 | 200         | 184T  | H1668        | 184TTFW7727  | *     | 2:1             | \$453      | E6          | 87.5      | 15.0           | 13.96    | 13         | A666        |
|              | 1800 | 208-230/460 | 184T  | <b>E954</b>  | 184TTFB4026  | *     | 10:1            | \$496      | E8          | 87.5      | 14.2-13.0/6.5  | 14.96    | 68         | A644        |
|              | 1800 | 575         | 184T  | <b>U1619</b> | 184TTFW4040  | *     | 10:1            | \$496      | E8          | 87.5      | 5.3            | 13.96    | 13         | A666        |
|              | 1200 | 230/460     | 215T  | <b>E970</b>  | 215TTFW4076  | *     | 10:1            | \$897      | E8          | 87.5      | 14.0/7.0       | 21.48    | 68         | A609        |
| <b>7 1/2</b> | 3600 | 200         | 213T  | <b>U622</b>  | 213TTFW4003  |       | 2:1             | \$725      | E8          | 89.5      | 21.2           | 20.23    |            | A609        |
|              | 3600 | 230/460     | 213T  | <b>E972</b>  | 213TTFW4001  | *     | 2:1             | \$725      | E8          | 88.5      | 18.4/9.2       | 18.73    | 68         | A609        |
|              | 3600 | 575         | 213T  | <b>U625</b>  | 213TTFW4005  |       | 2:1             | \$725      | E8          | 88.5      | 7.4            | 18.73    |            | A609        |
|              | 1800 | 200         | 213T  | <b>U627</b>  | 213TTFW4028  |       | 10:1            | \$711      | E8          | 89.5      | 23.0           | 18.73    |            | A609        |
|              | 1800 | 200         | 213T  | H669         | 213TTFW7028  | *     | 2:1             | \$650      | E8          | 87.5      | 22.3           | 18.73    |            | A609        |
|              | 1800 | 208-230/460 | 213T  | <b>E955</b>  | 213TTFW4026  | *     | 10:1            | \$711      | E8          | 89.5      | 21.6-20.0/10.0 | 20.23    | 68         | A609        |
|              | 1800 | 208-230/460 | 213T  | <b>E1955</b> | 213TTFBA4026 | *     | 10:1            | \$711      | E8          | 89.5      | 21.0-19.6/9.8  | 18.74    | 68         | A204        |
|              | 1800 | 575         | 213T  | <b>U630</b>  | 213TTFW4030  | *     | 10:1            | \$711      | E8          | 89.5      | 8.0            | 18.73    |            | A609        |
|              | 1200 | 230/460     | 254T  | <b>U632</b>  | 254TTFL14076 | *     | 10:1            | \$1,180    | E8          | 89.5      | 22.0/11.0      | 24.75    | AL,68      | A1209       |
|              | 1200 | 230/460     | 254T  | <b>E973</b>  | 254TTFL14076 | *     | 10:1            | \$1,505    | E8          | 89.5      | 26.0/13.0      | 26.24    | AL,68      | A1209       |
| <b>10</b>    | 3600 | 200         | 215T  | <b>U634</b>  | 215TTFW4003  |       | 2:1             | \$847      | E8          | 89.5      | 27.6           | 20.23    |            | A609        |
|              | 3600 | 230/460     | 215T  | <b>E969</b>  | 215TTFW4001  | *     | 2:1             | \$847      | E8          | 89.5      | 24.0/12.0      | 20.23    | 68         | A609        |
|              | 3600 | 575         | 215T  | <b>E821</b>  | 215TTFW4005  |       | 2:1             | \$847      | E8          | 89.5      | 9.6            | 20.23    |            | A609        |
|              | 1800 | 200         | 215T  | H670         | 215TTFW7028  | *     | 2:1             | \$808      | E6          | 88.5      | 28.8           | 20.23    |            | A609        |
|              | 1800 | 200         | 215T  | <b>E822</b>  | 215TTFW4028  |       | 10:1            | \$861      | E8          | 89.5      | 29.9           | 20.23    |            | A609        |
|              | 1800 | 208-230/460 | 215T  | <b>E1956</b> | 215TTFBA4026 | *     | 10:1            | \$861      | E8          | 89.5      | 27.6-25/12.5   | 20.24    | 68         | A204        |
|              | 1800 | 575         | 215T  | <b>U640</b>  | 215TTFW4030  | *     | 10:1            | \$861      | E8          | 89.5      | 10.4           | 20.23    |            | A609        |
|              | 1200 | 230/460     | 256T  | <b>E973</b>  | 256TTFL14076 |       | 10:1            | \$1,505    | E8          | 89.5      | 26.0/13.0      | 26.24    | AL,68      | A1209       |
|              | 1200 | 230/460     | 256T  | <b>E973</b>  | 256TTFL14076 |       | 10:1            | \$1,505    | E8          | 89.5      | 26.0/13.0      | 26.24    | AL,68      | A1209       |
|              | 1200 | 230/460     | 256T  | <b>E973</b>  | 256TTFL14076 |       | 10:1            | \$1,505    | E8          | 89.5      | 26.0/13.0      | 26.24    | AL,68      | A1209       |
| <b>15</b>    | 3600 | 200         | 254T  | <b>U643</b>  | 254TTFL14004 |       | 2:1             | \$1,175    | E8          | 90.2      | 40.5           | 22.49    | AL         | A1209       |
|              | 3600 | 230/460     | 215T  | <b>U670</b>  | 215TTFW4007  | *     | 2:1             | \$1,175    | E8          | 90.2      | 36.0/18.0      | 20.23    | 68         | A609        |
|              | 3600 | 230/460     | 254T  | <b>E977</b>  | 254TTFL14001 | *     | 2:1             | \$1,175    | E8          | 90.2      | 35.0/17.5      | 22.49    | AL,68      | A1209       |
|              | 3600 | 575         | 254T  | <b>U645</b>  | 254TTFL14005 |       | 2:1             | \$1,175    | E8          | 90.2      | 14.0           | 22.99    | AL         | A1209       |
|              | 1800 | 200         | 254T  | H623         | 254TTFL17039 | *     | 2:1             | \$1,067    | E6          | 88.5      | 44.4           | 22.49    | AL,d       | A1209       |
|              | 1800 | 200         | 254T  | <b>U646</b>  | 254TTFL14027 |       | 10:1            | \$1,167    | E8          | 91.0      | 46.0           | 22.99    | AL         | A1209       |
|              | 1800 | 208-230/460 | 254T  | <b>E996</b>  | 254TTFL14026 | *     | 10:1            | \$1,167    | E8          | 91.0      | 42.0-40.0/20.0 | 22.99    | AL,68      | A1209       |
|              | 1800 | 575         | 254T  | <b>E997</b>  | 254TTFL14030 |       | 10:1            | \$1,167    | E8          | 91.0      | 16.0           | 22.99    | AL         | A1209       |
|              | 1800 | 575         | 254T  | <b>E997</b>  | 254TTFL14030 |       | 10:1            | \$1,167    | E8          | 91.0      | 16.0           | 22.99    | AL         | A1209       |
|              | 1800 | 575         | 254T  | <b>E997</b>  | 254TTFL14030 |       | 10:1            | \$1,167    | E8          | 91.0      | 16.0           | 22.99    | AL         | A1209       |
| <b>20</b>    | 3600 | 230/460     | 256T  | E974         | 256TTFL14001 | *     | 2:1             | \$1,543    | E8          | 90.2      | 47.0/23.5      | 24.74    | AL,68      | A1209       |
|              | 1800 | 200         | 256T  | <b>U651</b>  | 256TTFL14027 |       | 10:1            | \$1,437    | E8          | 91.0      | 58.5           | 26.24    | AL         | A1209       |
|              | 1800 | 200         | 256T  | H274         | 256TTFL15027 |       | 2:1             | \$1,349    | E6          | 88.5      | 60.0           | 24.74    | AL         | A1209       |
|              | 1800 | 208-230/460 | 256T  | <b>E965</b>  | 256TTFL14026 | *     | 10:1            | \$1,437    | E8          | 91.0      | 55.0-51.0/25.5 | 26.24    | AL,68      | A1209       |
|              | 1800 | 575         | 256T  | <b>E998</b>  | 256TTFL14030 |       | 10:1            | \$1,437    | E8          | 91.0      | 20.4           | 26.24    | AL         | A1209       |
|              | 1800 | 575         | 256T  | <b>E998</b>  | 256TTFL14030 |       | 10:1            | \$1,437    | E8          | 91.0      | 20.4           | 26.24    | AL         | A1209       |

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPart and/or NRCAN Canadian standards.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EAct Efficiencies



**Applications:** General purpose use on pumps, fans, blowers, compressors, conveyors, and other industrial machinery installed in damp, dusty, or dirty environments. Additionally, cast iron frame motors may be suitable for the process industries.

- Features:**
- 1.15 Service Factor
  - Nameplated 60/50 hertz at next lowest horsepower
  - Will accept C-Face Kits as noted, also see Accessories section
  - Severe duty kits available, see Accessories section
  - Shaft slinger, regreasable bearings (182T and larger), lead lugs (364T and larger), and bearing caps on 444T and larger
  - Ball bearings, except where noted
  - UL Recognized and CSA Certified
  - Two year warranty on EAct efficient motors (bold blue Catalog Numbers)



### Rigid Base

Suitable for use on VFD per guidelines on page 14.

| HP           | RPM  | VOLTS       | FRAME | CAT. NO.    | MODEL NO.    | STOCK | CT SPEED RANGE* | LIST PRICE     | MULT. SYMB. | NOM. EFF. | F.L. AMPS      | "C" DIM. | FOOT NOTES | C-FACE KITS |
|--------------|------|-------------|-------|-------------|--------------|-------|-----------------|----------------|-------------|-----------|----------------|----------|------------|-------------|
| <b>3/4</b>   | 1200 | 208-230/460 | 143T  | H457        | 143TTFN8076  | ★     | 2:1             | <b>\$347</b>   | E6          | 74.0      | 3.1-3.2/1.6    | 12.04    | 68         | A603        |
| <b>1</b>     | 1800 | 200         | 143T  | <b>E825</b> | 143TTTN4028  |       | 1000:1          | <b>\$342</b>   | E1          | 82.5      | 3.7            | 10.43    | N          | A603        |
|              | 1800 | 208-230/460 | 143T  | <b>E826</b> | 143TTTC4026  | ★     | 1000:1          | <b>\$342</b>   | E1          | 85.5      | 3.2-3.0/1.5    | 10.43    | DS,N,68    | A603        |
|              | 1800 | 575         | 143T  | <b>E828</b> | 143TTTN4030  | ★     | 1000:1          | <b>\$342</b>   | E1          | 82.5      | 1.3            | 10.43    | d,N        | A603        |
|              | 1200 | 230/460     | 145T  | <b>E829</b> | 145TTTN4076  | ★     | 1000:1          | <b>\$437</b>   | E1          | 80.0      | 3.4/1.7        | 11.43    | N,68       | A655        |
|              | 1200 | 575         | 145T  | <b>U672</b> | 145TTTN4080  | ★     | 1000:1          | <b>\$437</b>   | E1          | 80.0      | 1.3            | 11.43    | N          | A655        |
|              | 900  | 230/460     | 182T  | L409        | 182TTFS8101  | ★     | ----            | <b>\$661</b>   | E6          | 72.0      | 4.0/2.0        | 14.81    | 68         | A644        |
|              | 900  | 230/460     | 184T  | L410        | 184TTFS8102  | ★     | ----            | <b>\$762</b>   | E6          | 74.0      | 5.8/2.9        | 15.81    | 68         | A644        |
| <b>1 1/2</b> | 3600 | 200         | 143T  | <b>E831</b> | 143TTTN4003  |       | 1000:1          | <b>\$361</b>   | E1          | 86.5      | 4.6            | 10.43    | N          | A603        |
|              | 3600 | 208-230/460 | 143T  | <b>E833</b> | 143TTTN4001  | ★     | 1000:1          | <b>\$361</b>   | E1          | 82.5      | 4.4-4.0/2.0    | 10.43    | N,68       | A603        |
|              | 3600 | 575         | 143T  | <b>E835</b> | 143TTTN4005  |       | 1000:1          | <b>\$361</b>   | E1          | 86.5      | 1.6            | 10.43    | N          | A603        |
|              | 1800 | 200         | 145T  | <b>U601</b> | 145TTTN4032  |       | 1000:1          | <b>\$380</b>   | E1          | 84.0      | 5.1            | 11.43    | N          | A655        |
|              | 1800 | 208-230/460 | 145T  | <b>E837</b> | 145TTTC4026  | ★     | 1000:1          | <b>\$380</b>   | E1          | 84.0      | 4.6-4.2/2.1    | 11.43    | DS,N,68    | A655        |
|              | 1800 | 575         | 145T  | <b>E839</b> | 145TTTN4035  | ★     | 1000:1          | <b>\$380</b>   | E1          | 84.0      | 1.8            | 11.43    | N          | A655        |
|              | 1200 | 230/460     | 182T  | <b>E823</b> | 182TTFS4076  | ★     | 10:1            | <b>\$449</b>   | E1          | 85.5      | 5.0/2.5        | 14.81    | 68         | A644        |
|              | 900  | 230/460     | 184T  | L411        | 184TTFS8103  | ★     | ----            | <b>\$1,070</b> | E6          | 80.0      | 8.0/4.0        | 18.22    | 68         | A206        |
| <b>2</b>     | 3600 | 200         | 145T  | <b>E841</b> | 145TTTN4003  |       | 1000:1          | <b>\$418</b>   | E1          | 86.5      | 6.0            | 11.43    | N          | A655        |
|              | 3600 | 208-230/460 | 145T  | <b>E842</b> | 145TTTN4001  | ★     | 1000:1          | <b>\$418</b>   | E1          | 84.0      | 5.8-5.4/2.7    | 11.43    | N,68       | A655        |
|              | 3600 | 575         | 145T  | <b>E844</b> | 145TTTN4005  |       | 1000:1          | <b>\$418</b>   | E1          | 86.5      | 2.1            | 11.43    | N          | A655        |
|              | 1800 | 200         | 145T  | <b>U606</b> | 145TTTN4030  |       | 1000:1          | <b>\$418</b>   | E1          | 85.5      | 6.9            | 11.43    | N          | A655        |
|              | 1800 | 208-230/460 | 145T  | <b>E846</b> | 145TTTC4027  | ★     | 1000:1          | <b>\$418</b>   | E1          | 84.0      | 6.0-5.6/2.8    | 11.43    | DS,N,68    | A655        |
|              | 1800 | 575         | 145T  | <b>E848</b> | 145TTTN4040  | ★     | 1000:1          | <b>\$418</b>   | E1          | 85.5      | 2.4            | 11.43    | N          | A655        |
|              | 1200 | 230/460     | 184T  | <b>E849</b> | 184TTFS4076  | ★     | 10:1            | <b>\$495</b>   | E1          | 86.5      | 6.0/3.0        | 15.81    | 68         | A644        |
|              | 900  | 230/460     | 213T  | L411        | 213TTFS8103  | ★     | ----            | <b>\$1,070</b> | E6          | 80.0      | 8.0/4.0        | 18.22    | 68         | A206        |
| <b>3</b>     | 3600 | 208-230/460 | 182T  | <b>U602</b> | 182TTFS4001  | ★     | 2:1             | <b>\$471</b>   | E1          | 85.5      | 8.6-7.4/3.7    | 14.81    | 68         | A644        |
|              | 3600 | 575         | 182T  | <b>U604</b> | 182TTFS4005  |       | 2:1             | <b>\$471</b>   | E1          | 85.5      | 3.0            | 14.81    |            | A644        |
|              | 1800 | 208-230/460 | 182T  | <b>U607</b> | 182TTFC4026  | ★     | 10:1            | <b>\$447</b>   | E1          | 87.5      | 8.4-7.6/3.8    | 14.81    | DS,68      | A644        |
|              | 1800 | 575         | 182T  | <b>U609</b> | 182TTFS4030  | ★     | 10:1            | <b>\$447</b>   | E1          | 87.5      | 3.4            | 14.81    |            | A644        |
|              | 1200 | 208-230/460 | 213T  | <b>U610</b> | 213TTFC4076  | ★     | 10:1            | <b>\$654</b>   | E1          | 88.5      | 9.8-9.4/4.7    | 18.19    | DS,68      | A652        |
|              | 900  | 230/460     | 215T  | L421        | 215TTFS8101  | ★     | ----            | <b>\$1,394</b> | E6          | 81.5      | 11.4/5.7       | 19.72    | 68         | A206        |
| <b>5</b>     | 3600 | 208-230/460 | 184T  | <b>U613</b> | 184TTFS4001  | ★     | 2:1             | <b>\$582</b>   | E1          | 87.5      | 13.0-12.4/6.2  | 15.81    | 68         | A644        |
|              | 3600 | 575         | 184T  | <b>U615</b> | 184TTFS4005  | ★     | 2:1             | <b>\$582</b>   | E1          | 87.5      | 4.9            | 15.81    |            | A644        |
|              | 1800 | 208-230/460 | 184T  | <b>U618</b> | 184TTFC4026  | ★     | 10:1            | <b>\$520</b>   | E1          | 87.5      | 14.0-13.0/6.5  | 15.81    | DS,68      | A644        |
|              | 1800 | 575         | 184T  | <b>U620</b> | 184TTFS4030  | ★     | 10:1            | <b>\$520</b>   | E1          | 87.5      | 5.2            | 15.81    |            | A644        |
|              | 1200 | 208-230/460 | 215T  | <b>U621</b> | 215TTFC4076  | ★     | 10:1            | <b>\$942</b>   | E1          | 89.5      | 16.2-16.0/8.0  | 19.61    | DS,68      | A652        |
|              | 900  | 230/460     | 254T  | L412        | 254TTFPA8102 | ★     | ----            | <b>\$1,924</b> | E6          | 84.0      | 17.0/8.5       | 23.69    | 68         | A239        |
| <b>7 1/2</b> | 3600 | 230/460     | 213T  | <b>U624</b> | 213TTFS4001  | ★     | 2:1             | <b>\$762</b>   | E1          | 88.5      | 19.0/9.5       | 18.20    | 68         | A206        |
|              | 3600 | 575         | 213T  | <b>U671</b> | 213TTFS4005  | ★     | 2:1             | <b>\$762</b>   | E1          | 88.5      | 7.6            | 18.20    |            | A206        |
|              | 1800 | 208-230/460 | 213T  | <b>U629</b> | 213TTFC4026  | ★     | 10:1            | <b>\$746</b>   | E1          | 89.5      | 21.0-19.6/9.8  | 18.20    | DS,68      | A206        |
|              | 1800 | 575         | 213T  | <b>U631</b> | 213TTFS4030  | ★     | 10:1            | <b>\$746</b>   | E1          | 89.5      | 8.0            | 18.20    |            | A206        |
|              | 1200 | 208-230/460 | 254T  | <b>U633</b> | 254TTFC4076  | ★     | 10:1            | <b>\$1,239</b> | E1          | 89.5      | 21.0-20.0/10.0 | 23.19    | DS,68      | A653        |
|              | 900  | 230/460     | 256T  | L413        | 256TTFPA8102 | ★     | ----            | <b>\$2,449</b> | E6          | 84.0      | 24.0/12.0      | 25.44    | 68         | A239        |

Blue shaded areas are Cast Iron Frames

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EAct and/or NRCAN Canadian standards.

Continued on next page.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EPart Efficiencies

### Rigid Base

| HP        | RPM  | VOLTS       | FRAME | CAT. NO.     | MODEL NO.     | STOCK | CT SPEED RANGE* | LIST PRICE | MULT. SYMB. | NOM. EFF. | F.L. AMPS      | "C" DIM. | FOOT NOTES | C-FACE KITS |
|-----------|------|-------------|-------|--------------|---------------|-------|-----------------|------------|-------------|-----------|----------------|----------|------------|-------------|
| <b>10</b> | 3600 | 230/460     | 215T  | <b>U636</b>  | 215TTFS4001   | ★     | 2:1             | \$889      | E1          | 90.2      | 24.0/12.0      | 19.70    | 68         | A206        |
|           | 3600 | 575         | 215T  | <b>U637</b>  | 215TTFS4005   |       | 2:1             | \$889      | E1          | 90.2      | 9.6            | 19.70    |            | A206        |
|           | 1800 | 208-230/460 | 215T  | <b>U639</b>  | 215TTFC4026   | ★     | 10:1            | \$904      | E1          | 89.5      | 28.4-25.6/12.8 | 19.70    | DS,68      | A206        |
|           | 1800 | 575         | 215T  | <b>U641</b>  | 215TTFS4030   | ★     | 10:1            | \$904      | E1          | 89.5      | 10.0           | 19.70    |            | A206        |
|           | 1200 | 208-230/460 | 256T  | <b>U642</b>  | 256TTFC4076   | ★     | 10:1            | \$1,579    | E1          | 89.5      | 28.3-26.2/13.1 | 24.92    | DS,68      | A653        |
|           | 900  | 230/460     | 284T  | L414         | 284TTFPA8102  | ★     | ----            | \$2,902    | E6          | 84.0      | 31.0/15.5      | 26.26    | 68         | A239        |
| <b>15</b> | 3600 | 230/460     | 254T  | <b>U644</b>  | 254TTFPA4001  | ★     | 2:1             | \$1,234    | E1          | 90.2      | 36.0/18.0      | 23.69    | 68         | A239        |
|           | 3600 | 575         | 254T  | <b>U638</b>  | 254TTFPA4005  |       | 2:1             | \$1,234    | E1          | 90.2      | 14.4           | 23.69    |            | A239        |
|           | 1800 | 230/460     | 254T  | <b>U647</b>  | 254TTFC4026   | ★     | 10:1            | \$1,226    | E1          | 91.0      | 38.0/19.0      | 23.69    | d,DS,68    | A601        |
|           | 1800 | 208-230/460 | 254T  | <b>U1647</b> | 254TTFCA4026  | ★     | 10:1            | \$1,226    | E1          | 91.7      | 40.0-37.0/18.5 | 23.70    | DS,68      | A284        |
|           | 1800 | 575         | 254T  | <b>U648</b>  | 254TTFNA4030  | ★     | 10:1            | \$1,226    | E1          | 91.0      | 15.6           | 23.52    |            | A284        |
|           | 1200 | 208-230/460 | 284T  | <b>E978</b>  | 284TTFC4076   | ★     | 10:1            | \$2,132    | E1          | 90.2      | 44.7-40.4/20.2 | 26.26    | DS,68      | A654        |
|           | 900  | 230/460     | 286T  | L415         | 286TTFPA8102  | ★     | ----            | \$3,813    | E6          | 86.5      | 45.0/22.5      | 28.97    | 68         | A617        |
|           |      |             |       |              |               |       |                 |            |             |           |                |          |            |             |
| <b>20</b> | 3600 | 230/460     | 256T  | <b>U649</b>  | 256TTFNA4001  | ★     | 2:1             | \$1,620    | E1          | 90.2      | 47.0/23.5      | 25.27    | 68         | A284        |
|           | 3600 | 575         | 256T  | <b>U650</b>  | 256TTFNA4005  |       | 2:1             | \$1,620    | E1          | 90.2      | 18.8           | 25.27    |            | A284        |
|           | 1800 | 230/460     | 256T  | <b>U652</b>  | 256TTFC4026   | ★     | 10:1            | \$1,509    | E1          | 91.0      | 51.0/25.5      | 25.11    | d,DS,68    | A601        |
|           | 1800 | 208-230/460 | 256T  | <b>U1652</b> | 256TTFCA4026  | ★     | 10:1            | \$1,509    | E1          | 91.7      | 53.0-48.0/24.0 | 25.43    | DS,68      | A284        |
|           | 1800 | 575         | 256T  | <b>U653</b>  | 256TTFNA4030  | ★     | 10:1            | \$1,509    | E1          | 91.0      | 20.0           | 25.27    |            | A284        |
|           | 1200 | 208-230/460 | 286T  | <b>E968</b>  | 286TTFC4076   | ★     | 10:1            | \$2,547    | E1          | 90.2      | 58.2-52.6/26.3 | 27.83    | DS,68      | A654        |
|           | 900  | 230/460     | 324T  | L416         | 324TTFPA8104  | ★     | ----            | \$4,595    | E6          | 87.5      | 64.0/32.0      | 28.97    | d,68       | A619        |
|           |      |             |       |              |               |       |                 |            |             |           |                |          |            |             |
| <b>25</b> | 3600 | 230/460     | 284TS | <b>E975</b>  | 284TSTFPA4001 | ★     | 2:1             | \$1,957    | E1          | 91.0      | 60.0/30.0      | 24.89    | 68         | A617        |
|           | 3600 | 575         | 284TS | <b>U654</b>  | 284TSTFPA4005 |       | 2:1             | \$1,957    | E1          | 91.0      | 24.0           | 24.89    |            | A617        |
|           | 1800 | 208-230/460 | 284T  | <b>E1961</b> | 284TTFCA4026  | ★     | 10:1            | \$1,778    | E1          | 93.0      | 68.0-60.0/30.0 | 27.83    | DS,68      | A615        |
|           | 1800 | 208-230/460 | 284TS | <b>E999</b>  | 284TSTFPA4036 | ★     | 10:1            | \$1,778    | E1          | 92.4      | 68.0-63.0/31.5 | 24.89    | 68         | A617        |
|           | 1800 | 575         | 284T  | <b>E800</b>  | 284TTFPA4030  | ★     | 10:1            | \$1,778    | E1          | 92.4      | 24.8           | 26.27    |            | A617        |
|           | 1800 | 200         | 284T  | <b>U655</b>  | 284TTFPA4028  |       | 10:1            | \$1,778    | E1          | 92.4      | 71.0           | 31.87    |            | A617        |
|           | 1200 | 230/460     | 324T  | <b>E820</b>  | 324TTFPA4076  | ★     | 2:1             | \$3,089    | E1          | 91.7      | 67.0/33.5      | 28.97    | 68         | A619        |
|           | 900  | 230/460     | 326T  | L417         | 326TTFPA8107  | ★     | ----            | \$5,442    | E6          | 88.5      | 78.0/39.0      | 30.32    | 68         | A619        |
| <b>30</b> | 3600 | 230/460     | 286TS | <b>E964</b>  | 286TSTFPA4001 | ★     | 2:1             | \$2,157    | E1          | 91.0      | 72.0/36.0      | 26.30    | 68         | A617        |
|           | 3600 | 575         | 286TS | <b>E819</b>  | 286TSTFPA4005 |       | 2:1             | \$2,157    | E1          | 91.0      | 28.8           | 26.30    |            | A617        |
|           | 1800 | 208-230/460 | 286T  | <b>E983</b>  | 286TTFC4026   | ★     | 10:1            | \$2,159    | E1          | 92.4      | 77.0-71.0/35.5 | 27.94    | d,DS,68    | A611        |
|           | 1800 | 208-230/460 | 286T  | <b>E1983</b> | 286TTFCA4026  | ★     | 10:1            | \$2,159    | E1          | 93.0      | 81.0-71.0/35.5 | 27.83    | DS,68      | A615        |
|           | 1800 | 208-230/460 | 286TS | <b>E818</b>  | 286TSTFPA4036 | ★     | 10:1            | \$2,159    | E1          | 92.4      | 81.0-74.0/37.0 | 26.30    | 68         | A617        |
|           | 1800 | 575         | 286T  | <b>E817</b>  | 286TTFPA4030  | ★     | 10:1            | \$2,159    | E1          | 92.4      | 29.6           | 27.76    |            | A617        |
|           | 1200 | 230/460     | 326T  | <b>E966</b>  | 326TTFS4080   | ★     | 2:1             | \$3,772    | E1          | 91.7      | 76.0/38.0      | 30.37    | 68         | A214        |
|           | 900  | 460         | 364T  | L420         | 364TTFS8101   | ★     | ----            | \$6,105    | E6          | 91.0      | 41.0           | 31.50    | 68,89      | A395        |
| <b>40</b> | 3600 | 230/460     | 324TS | <b>E971</b>  | 324TSTFPA4001 | ★     | 2:1             | \$2,829    | E1          | 91.7      | 95.0/47.5      | 27.47    | 68         | A619        |
|           | 1800 | 208-230/460 | 324T  | <b>E984</b>  | 324TTFC4026   | ★     | 2:1             | \$2,792    | E1          | 93.0      | 102-92.0/46.0  | 28.82    | d,DS,68    | A614        |
|           | 1800 | 208-230/460 | 324T  | <b>E1984</b> | 324TTFCA4026  | ★     | 2:1             | \$2,792    | E1          | 93.6      | 104-94.0/47.0  | 28.90    | DS,68      | A214        |
|           | 1800 | 230/460     | 324TS | <b>E816</b>  | 324TSTFPA4036 | ★     | 2:1             | \$2,792    | E1          | 93.0      | 100/50.0       | 27.47    | 68         | A619        |
|           | 1800 | 575         | 324T  | <b>E815</b>  | 324TTFPA4030  | ★     | 2:1             | \$2,792    | E1          | 93.0      | 40.0           | 28.97    |            | A619        |
|           | 1200 | 230/460     | 364T  | <b>E988</b>  | 364TTFS4086   | ★     | 2:1             | \$4,822    | E1          | 93.0      | 102/51.0       | 31.50    | 68         | A395        |
|           | 900  | 460         | 365T  | L425         | 365TTFS8115   | ★     | ----            | \$7,563    | E6          | 91.0      | 53.5           | 32.50    | 68,89      | A395        |
|           |      |             |       |              |               |       |                 |            |             |           |                |          |            |             |
| <b>50</b> | 3600 | 230/460     | 326TS | <b>E976</b>  | 326TSTFPA4001 | ★     | 2:1             | \$3,922    | E1          | 92.4      | 115/57.5       | 28.82    | 68         | A619        |
|           | 1800 | 230/460     | 326T  | <b>E962</b>  | 326TTFC4026   | ★     | 2:1             | \$3,595    | E1          | 93.0      | 117/58.5       | 30.32    | d,DS,68    | A614        |
|           | 1800 | 208-230/460 | 326T  | <b>E1962</b> | 326TTFCA4026  | ★     | 2:1             | \$3,595    | E1          | 93.6      | 131-119/59.5   | 30.40    | DS,68      | A214        |
|           | 1800 | 230/460     | 326TS | <b>E801</b>  | 326TSTFPA4036 | ★     | 2:1             | \$3,595    | E1          | 93.0      | 122/61.0       | 28.97    | 68         | A619        |
|           | 1800 | 575         | 326T  | <b>U659</b>  | 326TTFPA4030  | ★     | 2:1             | \$3,595    | E1          | 93.0      | 49.0           | 30.47    |            | A619        |
|           | 1200 | 230/460     | 365T  | <b>E993</b>  | 365TTFS4086   | ★     | 2:1             | \$5,632    | E1          | 93.0      | 130/65.0       | 32.50    | 68         | A395        |
|           | 900  | 460         | 404T  | L426         | 404TTFS8102   | ★     | ----            | \$9,010    | E6          | 92.4      | 69.0           | 35.62    | 68,89      | A223        |
|           |      |             |       |              |               |       |                 |            |             |           |                |          |            |             |
| <b>60</b> | 3600 | 230/460     | 364TS | <b>E960</b>  | 364TSTFS4001  | ★     | 2:1             | \$5,613    | E1          | 93.0      | 141/70.5       | 29.38    | 68,89      | A396        |
|           | 1800 | 230/460     | 364T  | <b>E985</b>  | 364TTFC4036   | ★     | 2:1             | \$5,275    | E1          | 93.6      | 137/68.5       | 31.50    | DS,68      | A217        |
|           | 1800 | 230/460     | 364T  | <b>E1985</b> | 364TTFCA4036  | ★     | 2:1             | \$5,275    | E1          | 95.0      | 138/69.0       | 36.61    | 68         | N/A         |
|           | 1800 | 230/460     | 364TS | <b>E802</b>  | 364TSTFS4026  | ★     | 2:1             | \$5,275    | E1          | 93.6      | 144/72.0       | 29.38    | 68         | A396        |
|           | 1800 | 575         | 364T  | <b>U660</b>  | 364TTFS4040   | ★     | 2:1             | \$5,275    | E1          | 93.6      | 57.5           | 31.50    |            | A395        |
|           | 1200 | 230/460     | 404T  | <b>E803</b>  | 404TTFS4086   | ★     | 2:1             | \$6,508    | E1          | 93.6      | 149/74.5       | 35.62    | 68         | A223        |
|           | 900  | 460         | 405T  | L427         | 405TTFS8114   | ★     | ----            | \$10,448   | E6          | 91.7      | 81.0           | 37.12    | 68,89      | A223        |
|           |      |             |       |              |               |       |                 |            |             |           |                |          |            |             |

Blue shaded areas are Cast Iron Frames

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPart and/or NRCan Canadian standards.

Continued on next page.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EPart Efficiencies

### Rigid Base

| HP         | RPM  | VOLTS   | FRAME   | CAT. NO.    | MODEL NO.    | STOCK | CT SPEED RANGE* | LIST PRICE      | MULT. SYMB. | NOM. EFF. | F.L. AMPS | "C" DIM. | FOOT NOTES    | C-FACE KITS |
|------------|------|---------|---------|-------------|--------------|-------|-----------------|-----------------|-------------|-----------|-----------|----------|---------------|-------------|
| <b>75</b>  | 3600 | 230/460 | 365TS   | <b>E991</b> | 365TSTFS4001 | ★     | 2:1             | <b>\$6,682</b>  | E1          | 93.0      | 174/87.0  | 30.38    | 68,89         | A396        |
|            | 1800 | 230/460 | 365T    | <b>E957</b> | 365TTFS4036  | ★     | 2:1             | <b>\$6,742</b>  | E1          | 94.1      | 178/89.0  | 32.50    | 68            | A395        |
|            | 1800 | 230/460 | 365TS   | <b>E804</b> | 365TSTFS4026 | ★     | 2:1             | <b>\$6,742</b>  | E1          | 94.1      | 178/89.0  | 30.38    |               | A396        |
|            | 1800 | 575     | 365T    | <b>E805</b> | 365TTFS4040  | ★     | 2:1             | <b>\$6,742</b>  | E1          | 94.1      | 71.0      | 32.50    |               | A395        |
|            | 1200 | 230/460 | 405T    | <b>E806</b> | 405TTFS4086  | ★     | 2:1             | <b>\$7,821</b>  | E1          | 93.6      | 185/92.5  | 37.12    | 68            | A223        |
|            | 900  | 460     | 444T    | L428        | 444TTFS8106  | ★     | ----            | <b>\$13,915</b> | E6          | 93.0      | 97.0      | 41.25    | 68,89         | A229        |
| <b>100</b> | 3600 | 230/460 | 405TS   | <b>E807</b> | 405TSTFS4001 |       | 2:1             | <b>\$9,016</b>  | E1          | 94.1      | 220/110   | 34.12    | 68,89         | A226        |
|            | 1800 | 230/460 | 405T    | <b>E959</b> | 405TTFS4036  | ★     | 2:1             | <b>\$8,132</b>  | E1          | 94.5      | 228/114   | 37.12    | 68            | A223        |
|            | 1800 | 230/460 | 405TS   | <b>E808</b> | 405TSTFS4026 | ★     | 2:1             | <b>\$8,132</b>  | E1          | 94.5      | 228/114   | 34.12    | 68            | A226        |
|            | 1800 | 575     | 405T    | <b>U661</b> | 405TTFS4040  |       | 2:1             | <b>\$8,132</b>  | E1          | 94.5      | 91.0      | 37.12    |               | A223        |
|            | 1200 | 230/460 | 444T    | <b>E809</b> | 444TTFS4086  | ★     | 2:1             | <b>\$11,007</b> | E1          | 94.1      | 238/119   | 41.25    | 68            | A229        |
|            | 900  | 460     | 445T    | L429        | 445TTFN8115  | ★     | ----            | <b>\$17,581</b> | E6          | 93.6      | 133       | 43.19    | 68            | A620        |
| <b>125</b> | 3600 | 460     | 444TS   | <b>E992</b> | 444TSTFS4001 | ★     | 2:1             | <b>\$12,569</b> | E1          | 94.5      | 137       | 37.50    | PW            | A232        |
|            | 1800 | 460     | 444T    | <b>E987</b> | 444TTFS4036  | ★     | 2:1             | <b>\$10,490</b> | E1          | 94.5      | 142       | 41.25    | PW,68         | A229        |
|            | 1800 | 460     | 444TS   | <b>E810</b> | 444TSTFS4026 | ★     | 2:1             | <b>\$10,490</b> | E1          | 94.5      | 142       | 37.50    |               | A232        |
|            | 1800 | 575     | 444T    | <b>U662</b> | 444TTFS4040  |       | 2:1             | <b>\$10,490</b> | E1          | 94.5      | 114       | 41.25    |               | A229        |
|            | 1200 | 460     | 445T    | <b>U663</b> | 445TTFN4086  |       | 2:1             | <b>\$13,392</b> | E1          | 94.5      | 152       | 43.19    |               | A620        |
|            | 900  | 460     | 445T    | L440        | 445TTFN8102  |       | ----            | <b>\$20,442</b> | E6          | 93.6      | 169       | 43.19    | H,RB,68       | N/A         |
| <b>150</b> | 3600 | 460     | 445TS   | <b>E981</b> | 445TSTFN4001 | ★     | 2:1             | <b>\$15,054</b> | E1          | 95.4      | 167       | 39.44    | 68            | A621        |
|            | 1800 | 460     | 445T    | <b>E986</b> | 445TTFN4036  | ★     | 2:1             | <b>\$12,758</b> | E1          | 95.0      | 172       | 43.19    | 68            | A620        |
|            | 1800 | 460     | 445TS   | <b>E811</b> | 445TSTFN4026 | ★     | 2:1             | <b>\$12,758</b> | E1          | 95.0      | 172       | 39.44    |               | A621        |
|            | 1200 | 460     | 445T    | <b>E958</b> | 445TTFN4087  | ★     | 2:1             | <b>\$14,751</b> | E1          | 95.0      | 182       | 43.19    | H,RB          | N/A         |
|            | 900  | 460     | 447/9   | L442        | 449TTFS8111  |       | ----            | <b>\$23,061</b> | E6          | 94.5      | 206       | 51.69    | H,RB,68       | N/A         |
| <b>200</b> | 3600 | 460     | 445TS   | <b>E812</b> | 445TSTFN4005 | ★     | 2:1             | <b>\$18,811</b> | E1          | 95.0      | 222       | 39.44    | H,68          | A621        |
|            | 1800 | 460     | 445T    | <b>E989</b> | 445TTFN4038  | ★     | 2:1             | <b>\$15,500</b> | E1          | 95.0      | 225       | 43.19    | RB,68         | N/A         |
|            | 1800 | 460     | 445TS   | <b>E813</b> | 445TSTFN4028 | ★     | 2:1             | <b>\$15,500</b> | E1          | 95.0      | 225       | 39.44    |               | A621        |
|            | 1800 | 575     | 445T    | <b>U667</b> | 445TTFN4049  |       | 2:1             | <b>\$15,500</b> | E1          | 95.0      | 180       | 43.19    |               | A620        |
|            | 1800 | 460     | 445T    | <b>U669</b> | 445TTFN4059  |       | 2:1             | <b>\$15,500</b> | E1          | 95.0      | 225       | 43.19    | 68            | A620        |
|            | 1200 | 460     | 447/9T  | <b>E814</b> | 449TTFS4088  | ★     | 2:1             | <b>\$16,787</b> | E1          | 95.0      | 243       | 51.69    | H,RB,YD,68    | N/A         |
|            | 900  | 460     | L447/9T | L449        | 449TTFS8110  | ★     | ----            | <b>\$23,456</b> | E6          | 94.5      | 270       | 51.69    | H,RB,YD,68    | N/A         |
| <b>250</b> | 3600 | 460     | 445TS   | L450        | 445TSTFN8007 |       | ----            | <b>\$21,734</b> | E9          | 94.5      | 275       | 39.44    | H,17,68       | A621        |
|            | 3600 | 460     | 447/9TS | L451        | 449TSTFS8003 | ★     | ----            | <b>\$23,364</b> | E9          | 95.0      | 280       | 47.88    | H,YD,68       | A624        |
|            | 1800 | 460     | 445T    | L452        | 445TTFN8040  | ★     | ----            | <b>\$17,695</b> | E9          | 95.0      | 285       | 43.19    | H,RB,YD,68    | N/A         |
|            | 1800 | 460     | 447/9T  | L455        | 449TTFS8028  |       | ----            | <b>\$19,022</b> | E9          | 95.0      | 290       | 51.69    | H,YD,68       | A623        |
|            | 1800 | 460     | 447/9T  | L454        | 449TTFS8038  | ★     | ----            | <b>\$19,022</b> | E9          | 95.0      | 290       | 51.69    | H,RB,YD,68    | N/A         |
|            | 1800 | 575     | 445T    | L453        | 445TTFN8041  |       | ----            | <b>\$17,695</b> | E9          | 95.0      | 228       | 43.19    | RB            | N/A         |
|            | 1200 | 460     | 447/9T  | L456        | 449TTFS8087  | ★     | ----            | <b>\$19,767</b> | E9          | 95.4      | 300       | 51.69    | H,RB,YD,68    | N/A         |
|            | 1200 | 460     | 447/9T  | L457        | 449TTFS8077  |       | ----            | <b>\$19,767</b> | E9          | 95.4      | 300       | 51.69    | H,YD,68       | A623        |
|            | 900  | 460     | L447/9T | L471        | 449TTFS18105 |       | ----            | <b>\$21,616</b> | E6          | 94.5      | 330       | 56.71    | H,RB,YD,17    | N/A         |
| <b>300</b> | 3600 | 460     | 447/9TS | L459        | 449TSTFS8002 | ★     | ----            | <b>\$26,904</b> | E9          | 95.4      | 330       | 47.88    | H,YD,68       | A624        |
|            | 1800 | 460     | 445T    | L460        | 445TTFN8042  |       | ----            | <b>\$19,903</b> | E9          | 95.0      | 340       | 43.19    | H,RB,YD,17    | N/A         |
|            | 1800 | 460     | 447/9T  | L462        | 449TTFS8037  | ★     | ----            | <b>\$21,396</b> | E9          | 95.4      | 338       | 51.69    | H,RB,YD,68    | N/A         |
|            | 1800 | 575     | 447/9T  | L472        | 449TTFS18043 |       | ----            | <b>\$21,396</b> | E9          | 95.0      | 330       | 51.69    | H,RB,YD       | N/A         |
|            | 1800 | 460     | 447/9T  | L463        | 449TTFS8027  | ★     | ----            | <b>\$21,396</b> | E9          | 95.4      | 338       | 51.69    | H,YD,68       | A623        |
|            | 1800 | 575     | 445T    | L461        | 445TTFN8043  |       | ----            | <b>\$19,903</b> | E9          | 95.0      | 272       | 43.19    | H,RB,YD,17    | N/A         |
|            | 1200 | 460     | L447/9T | L465        | 449TTFS8076  |       | ----            | <b>\$22,959</b> | E9          | 95.4      | 360       | 51.69    | H,YD,17,68    | A623        |
|            | 1200 | 460     | 447/9T  | L464        | 449TTFS8086  | ★     | ----            | <b>\$22,959</b> | E9          | 95.4      | 360       | 51.69    | H,RB,YD,17,68 | N/A         |
| <b>350</b> | 3600 | 460     | 447/9TS | L466        | 449TSTFS8001 | ★     | ----            | <b>\$30,903</b> | E9          | 95.4      | 380       | 47.88    | H,YD,68       | A624        |
|            | 1800 | 460     | L447/9T | L467        | 449TTFS8036  | ★     | ----            | <b>\$22,844</b> | E9          | 95.4      | 400       | 51.69    | H,RB,YD       | N/A         |
| <b>400</b> | 1800 | 460     | 447/9T  | L469        | 449TTFS8039  | ★     | ----            | <b>\$24,245</b> | E9          | 95.0      | 460       | 51.69    | H,RB,17       | N/A         |

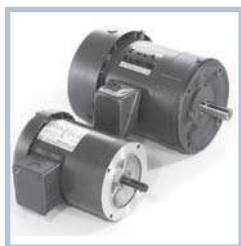
Blue shaded areas are Cast Iron Frames

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPart and/or NRCan Canadian standards.

# General Purpose, Three Phase

## Totally Enclosed, Standard Efficiency



**Applications:** General purpose use on gear reducers, pumps, machine tools, and other direct-coupled equipment installed in damp, dusty, or dirty environments. Additionally, cast iron frame motors may be suitable for the process industries.

**Features:**



- Ball bearings, mechanically locked on shaft end
- Rated 60/50 hertz, 190/380 or 380 volt, at next lower horsepower (as noted)
- 1.15 Service Factor (except as noted)
- Rolled steel 56-145T frame motors accept brake kits, see Accessories section
- UL Recognized and CSA Certified

### C-Face Footless

Suitable for use on VFD per guidelines on page 17.

| HP           | RPM  | VOLTS       | FRAME | CAT. NO. | MODEL NO.   | STOD | FORMER CAT. NO. | FORMER MODEL NO. | CT SPEED RANGE* | LIST PRICE | MULT. SYMB. | NOM. EFF. | F.L. AMPS    | "C" DIM. | FOOT NOTES |
|--------------|------|-------------|-------|----------|-------------|------|-----------------|------------------|-----------------|------------|-------------|-----------|--------------|----------|------------|
| <b>1/4</b>   | 1800 | 208-230/460 | 56C   | K252     | 5K49DN4130  | ★    | G547            | 56T17F2042       | -----           | \$222      | F1          | 67.4      | 1.1-1.2/0.6  | 9.52     | N,20,24,68 |
|              | 1800 | 575         | 56C   | K405     | 56T17F2047  |      |                 |                  | -----           | \$222      | F1          | 62.0      | 0.5          | 9.94     | 24         |
| <b>1/3</b>   | 3600 | 208-230/460 | 56C   | P101     | 56T34F5306  | ★    | K228            | 5K33FN41         | 2:1             | \$192      | F1          | 64.0      | 1.7-2.0/1.0  | 9.94     | N,68       |
|              | 1800 | 208-230/460 | 56C   | K253     | 5K33JNA943  | ★    | G502            | 56T17F2041       | -----           | \$237      | F1          | 68.8      | 1.5-1.6/0.8  | 10.60    | 24,68,111  |
|              | 1800 | 575         | 56C   | K522     | 5K33KN67    | ★    | G503            | 56T17F2048       | -----           | \$237      | F1          | 71.1      | 0.6          | 10.60    | 20,24,68   |
| <b>1/2</b>   | 3600 | 208-230/460 | 56C   | P102     | 56T34F5321  | ★    | K229            | 5K35JN46         | 2:1             | \$213      | F1          | 66.0      | 2.1-2.2/1.1  | 11.82    | 68         |
|              | 1800 | 208-230/460 | 56C   | K254     | 5K35MNB114  | ★    | G507            | 56T17F2036       | -----           | \$276      | F1          | 76.1      | 2.1-2.2/1.1  | 10.93    | 19,24      |
|              | 1800 | 575         | 56C   | K469     | 5K42HN4137  | ★    | G508            | 56T17F2049       | -----           | \$276      | F1          | 76.9      | 0.8          | 11.01    | 19,24,68   |
|              | 1200 | 208-230/460 | 56C   | K1316    | 5K49MN6020  | ★    |                 |                  | -----           | \$434      | F1          | 72.0      | 2.6-2.6/1.3  | 11.44    | 19,24      |
| <b>3/4</b>   | 3600 | 208-230/460 | 56C   | P103     | 56T34F5322  | ★    | K231            | 5K36MN340        | 2:1             | \$253      | F1          | 72.0      | 3.0-3.2/1.6  | 11.82    | 68         |
|              | 1800 | 208-230/460 | 56C   | K255     | 5K36PNB116  | ★    | G522            | 56T17F2038       | -----           | \$304      | F1          | 78.9      | 2.8-2.8/1.4  | 11.36    | 19,24,68   |
|              | 1800 | 575         | 56C   | K523     | 5K36PN254   | ★    | G523            | 56T17F2050       | -----           | \$304      | F1          | 73.4      | 1.3          | 11.36    | 19,24,68   |
|              | 1200 | 208-230/460 | 143TC | K1318    | 5K49PN8030  | ★    |                 |                  | -----           | \$449      | E6          | 76.1      | 2.9-2.8/1.4  | 12.56    | 24         |
|              | 1200 | 208-230/460 | 56C   | K1317    | 5K49PN6025  | ★    |                 |                  | -----           | \$442      | F1          | 76.1      | 2.9-2.9/1.4  | 12.44    | 24         |
|              | 1200 | 208-230/460 | 56C   | K404     | 56T11F5320  |      |                 |                  | 2:1             | \$367      | F1          | 74.0      | 3.1-3.2/1.6  | 12.32    | 68         |
| <b>1</b>     | 3000 | 208-220/440 | 56C   | K633     | 5K36MN4152  | ★    |                 |                  | -----           | \$374      | F1          | 77.0      | 3.6-3.6/1.8  | 11.36    | 17,24,68   |
|              | 3600 | 208-230/460 | 56C   | P104     | 56T34F5323  | ★    | K233            | 5K38RN44         | 2:1             | \$283      | F1          | 74.0      | 3.7-3.7/1.85 | 11.82    | 68         |
|              | 1800 | 208-230/460 | 56C   | K256     | 5K49MN4104  | ★    | G527            | 56T17F5310       | -----           | \$311      | F1          | 79.2      | 3.6-3.8/1.9  | 11.44    | 19,24,68   |
|              | 1800 | 208-230/460 | 143TC | C220     | 143TTFR5329 | ★    | K2029           | 5KE46PN8371      | 2:1             | \$326      | E6          | 77.0      | 3.5-3.6/1.8  | 12.37    | 68         |
|              | 1800 | 575         | 56C   | K524     | 5K49MN4112  | ★    | G528            | 56T17F5319       | -----           | \$311      | F1          | 78.2      | 1.7          | 11.44    | 19,24      |
|              | 1800 | 575         | 143TC | C230     | 143TTFR5333 |      |                 |                  | 2:1             | \$326      | E6          | 77.0      | 1.5          | 12.37    | 68         |
|              | 1200 | 208-230/460 | 145TC | C250     | 145TTFR5378 | ★    | K2035           | 5KE49UN8397      | 2:1             | \$408      | E6          | 77.0      | 3.95-4.0/2.0 | 12.87    | 68         |
|              | 1200 | 208-230/460 | 56C   | K1490    | 5K49PN6164  | ★    |                 |                  | -----           | \$452      | F1          | 74.2      | 3.9-3.8/1.9  | 12.44    | 24         |
| <b>1 1/2</b> | 1200 | 208-230/460 | 56C   | K407     | 56T11F5321  |      |                 |                  | 2:1             | \$392      | F1          | 77.0      | 3.8-3.6/1.8  | 12.82    | 68         |
|              | 3600 | 208-230/460 | 56C   | P105     | 56T34F5324  | ★    | K642            | 5K49JN2534       | 2:1             | \$329      | F1          | 80.0      | 4.6/2.3      | 11.82    | 68         |
|              | 3600 | 208-230/460 | 56C   | KG235    | 5K49PN2348  | ★    |                 |                  | -----           | \$406      | F1          | 81.7      | 4.8-4.2/2.1  | 12.44    | 24,68,111  |
|              | 3600 | 208-230/460 | 143TC | C201     | 143TTFR5302 | ★    | K2025           | 5KE49PN8395      | 2:1             | \$337      | E6          | 80.0      | 4.7-4.6/2.3  | 11.87    | 68         |
|              | 1800 | 208-230/460 | 56C   | K257     | 5K49SN4117  | ★    | G541            | 56T17F5311       | -----           | \$341      | F1          | 81.7      | 4.7-4.4/2.2  | 12.44    | 19,24,68   |
|              | 1800 | 208-230/460 | 145TC | C221     | 145TTFR5332 | ★    | K2048           | 5KE49TN8374      | 2:1             | \$379      | E6          | 80.0      | 4.8-4.8/2.4  | 12.37    | 68         |
|              | 1800 | 575         | 56C   | G548     | 56T17F5320  |      |                 |                  | 2:1             | \$341      | F1          | 80.0      | 1.9          | 12.32    | 68         |
|              | 1800 | 575         | 145TC | C231     | 145TTFR5340 |      |                 |                  | 2:1             | \$379      | E6          | 80.0      | 1.9          | 12.37    | 68         |
| <b>2</b>     | 1200 | 230/460     | 182TC | C1251    | 182TTFW7094 |      | C251            | 182TTFR7094      | 2:1             | \$479      | E6          | 75.5      | 5.0/2.5      | 17.93    | F,68       |
|              | 3600 | 208-230/460 | 56C   | P106     | 56T34F5325  | ★    | K637            | 5K46MN2533       | 2:1             | \$382      | F1          | 80.0      | 6.0-6.0/3.0  | 12.32    | 68         |
|              | 3600 | 208-230/460 | 56C   | KG237    | 5K49SN2187  | ★    |                 |                  | -----           | \$465      | F1          | 83.0      | 5.8-5.4/2.7  | 12.97    | 24,68,110  |
|              | 3600 | 208-230/460 | 145TC | C202     | 145TTFR5302 | ★    | K2027           | 5KE49TN8400      | 2:1             | \$392      | E6          | 80.0      | 6.0-6.0/3.0  | 12.37    | 68         |
|              | 1800 | 208-230/460 | 56C   | K1491    | 5K49ZN4253  | ★    | G544            | 56T17F5312       | -----           | \$368      | F1          | 83.6      | 6.2-5.8/2.9  | 14.25    | 24,68      |
|              | 1800 | 208-230/460 | 56C   | K2090    | 5KE49WN4601 | ★    |                 |                  | 10:1            | \$425      | F1          | 84.0      | 6.0-6.2/3.1  | 13.69    | d,68       |
|              | 1800 | 208-230/460 | 145TC | K330     | 5K49ZN8079  | ★    | C222            | 145TTFR5334      | -----           | \$405      | E6          | 83.6      | 6.2-5.8/2.9  | 14.40    | 24,68      |
|              | 1800 | 208-230/460 | 145TC | K2033    | 5KE48WN8365 | ★    |                 |                  | -----           | \$499      | E6          | 84.0      | 6.5-6.2/8    | 13.84    | 24,68      |
|              | 1800 | 208-230/460 | 145TC | K2043    | 5KE49UN8428 | ★    |                 |                  | -----           | \$452      | E6          | 84.0      | 6.4-6.0/3.0  | 12.62    | 24,68      |
|              | 1800 | 208-230/460 | 145TC | K2084    | 5KE49WN8413 | ★    |                 |                  | 10:1            | \$434      | E6          | 84.0      | 6.0-6.2/3.1  | 13.75    | d,68       |
|              | 1800 | 575         | 56C   | G549     | 56T17F5329  |      |                 |                  | 2:1             | \$368      | F1          | 82.5      | 2.3          | 13.82    | 68         |
|              | 1800 | 575         | 145TC | C232     | 145TTFR5341 |      |                 |                  | 2:1             | \$405      | E6          | 82.5      | 2.3          | 13.87    | 68         |
|              | 1200 | 230/460     | 184TC | C1252    | 184TTFW7082 |      | C252            | 184TTFR7082      | 2:1             | \$539      | E6          | 80.0      | 6.7/3.35     | 15.69    | F,24,68    |

Continued on next page.

\* Requires nameplate modification

# General Purpose, Three Phase

Totally Enclosed, Standard and EPart Efficiencies

C-Face Footless

| HP           | RPM  | VOLTS       | FRAME | CAT. NO. | MODEL NO.    | STOCK | FORMER CAT. NO. | FORMER MODEL NO. | CT SPEED RANGE* | LIST PRICE | MULT. SYMB. | NOM. EFF. | F.L. AMPS      | "C" DIM. | FOOT NOTES |
|--------------|------|-------------|-------|----------|--------------|-------|-----------------|------------------|-----------------|------------|-------------|-----------|----------------|----------|------------|
| <b>3</b>     | 3600 | 208-230/460 | 56C   | P107     | 56T34F5326   | ★     | K239            | 5K49ZN2189       | 2:1             | \$414      | F1          | 84.0      | 8.4-7.6/3.8    | 13.32    | 68         |
|              | 3600 | 208-230/460 | 145TC | C236     | 145TTFR5307  | ★     | K2042           | 5KE48WN8427      | 2:1             | \$422      | E6          | 84.0      | 8.4-7.6/3.8    | 13.37    | 68         |
|              | 3600 | 208-230/460 | 182TC | C203     | 182TTFR7325  | ★     |                 |                  | 2:1             | \$500      | E6          | 82.5      | 8.6-7.8/3.9    | 15.69    | d,F,24,68  |
|              | 3600 | 208-230/460 | 182TC | C1203    | 182TTFW7325  | ★     |                 |                  | 2:1             | \$500      | E6          | 82.5      | 8.6-7.8/3.9    | 12.97    |            |
|              | 1800 | 208-230/460 | 182TC | C223     | 182TTFR7634  | ★     |                 |                  | 2:1             | \$480      | E6          | 82.5      | 9.0-8.0/4.0    | 15.69    | d,F,24,68  |
|              | 1800 | 208-230/460 | 182TC | C1223    | 182TTFW7634  | ★     |                 |                  | 2:1             | \$480      | E6          | 82.5      | 10.4-9.8/4.9   | 12.97    |            |
|              | 1800 | 230/460     | 56C   | K640     | 5K49QN4609   | ★     | K406            | 56T17F5328       | ----            | \$453      | F1          | 84.7      | 8.2/4.1        | 14.89    | 17,24,68   |
|              | 1800 | 230/460     | 145TC | C260     | 145TTFR5344  |       |                 |                  | 2:1             | \$461      | E6          | 84.0      | 8.6/4.3        | 14.87    | 17,68      |
|              | 1200 | 230/460     | 213TC | C253     | 213TTFW7096  |       |                 |                  | 2:1             | \$684      | E6          | 81.5      | 9.6/4.8        | 19.46    | F,24,68    |
| <b>5</b>     | 3600 | 208-230/460 | 184TC | C1204    | 184TTFW8002  | ★     |                 |                  | 2:1             | \$574      | E6          | 85.5      | 13.6-12.4/6.2  | 13.97    | 13,68      |
|              | 1800 | 208-230/460 | 184TC | C224     | 184TTFR8641  | ★     |                 |                  | 2:1             | \$539      | E6          | 86.5      | 13.6-13.0/6.5  | 16.69    | F,20,24    |
|              | 1800 | 208-230/460 | 184TC | C1224    | 184TTFW8641  | ★     |                 |                  | 2:1             | \$539      | E6          | 87.5      | 16-14.8/7.4    | 13.97    | 13,68      |
|              | 1200 | 208-230/460 | 215TC | C254     | 215TTFW7096  |       |                 |                  | 2:1             | \$953      | E6          | 84.0      | 16.0-14.8/7.4  | 20.96    | 20,24      |
| <b>7 1/2</b> | 3600 | 208-230/460 | 184TC | C238     | 184TTFR8617  | ★     |                 |                  | 2:1             | \$688      | E6          | 85.5      | 20.0-19.0/9.5  | 16.69    | F,24       |
|              | 3600 | 208-230/460 | 184TC | C1238    | 184TTFW8617  | ★     |                 |                  | 2:1             | \$688      | E6          | 86.5      | 19.9-18.4/9.2  | 14.97    | 13,68      |
|              | 3600 | 208-230/460 | 213TC | C205     | 213TTFW7007  | ★     |                 |                  | 2:1             | \$759      | E6          | 84.0      | 21.0-19.2/9.6  | 19.46    | F,20,24    |
|              | 1800 | 208-230/460 | 213TC | C225     | 213TTFW7046  | ★     |                 |                  | 2:1             | \$666      | E6          | 87.5      | 22.0-19.4/9.7  | 19.46    | F,20,24    |
|              | 1200 | 230/460     | 254TC | C255     | 254TTFL5082  |       |                 |                  | ----            | \$1,288    | E6          | 82.5      | 20.8/10.4      | 23.24    | AL,F,24    |
| <b>10</b>    | 3600 | 208-230/460 | 215TC | C206     | 215TTFW7302  | ★     |                 |                  | 2:1             | \$908      | E6          | 86.5      | 27.0-24.0/12.0 | 20.96    | F,20,24    |
|              | 1800 | 208-230/460 | 215TC | C226     | 215TTFW7046  | ★     |                 |                  | 2:1             | \$875      | E6          | 88.5      | 28.0-25.0/12.5 | 20.96    | F,20,24    |
|              | 1200 | 230/460     | 256TC | C256     | 256TTFPA7694 |       |                 |                  | ----            | \$1,592    | E6          | 84.0      | 27.6/13.8      | 25.94    | F,24       |
| <b>15</b>    | 3600 | 208-230/460 | 215TC | C237     | 215TTFW7021  | ★     |                 |                  | 2:1             | \$1,154    | E6          | 88.5      | 40.0-37.0/18.5 | 20.96    | F,20,24    |
|              | 3600 | 230/460     | 254TC | C207     | 254TTFL5020  |       |                 |                  | ----            | \$1,255    | E6          | 85.5      | 36.0/18.0      | 23.24    | AL,F,24    |
|              | 1800 | 208-230/460 | 254TC | C227     | 254TTFL5040  | ★     |                 |                  | ----            | \$1,243    | E6          | 88.5      | 43.0-38.5/19.3 | 23.24    | AL,F,24    |

Blue shaded areas are Cast Iron Frames

\* Requires nameplate modification

## General Purpose, Three Phase

### Totally Enclosed, Standard and EAct Efficiencies



#### Features:

- Ball bearings, mechanically locked on shaft end
  - 1.15 Service Factor (except as noted)
  - Class F insulation (except as noted)
  - Rated 60/50 hertz, 190/380 or 380 volt, at next lower horsepower (as noted)
  - 56-145T frame motors, accept brake kits, see accessory kits
  - UL Recognized and CSA Certified
  - Two year warranty on EAct efficient (bold blue catalog numbers)
- ◆ Additional features for "Four-In-One" motors only:
- CR<sup>200</sup> Corona resistant magnet wire
  - Bolt-on, removable rigid base
  - Suitable for horizontal and vertical mounting
  - Will accept drip cover kits, see Accessories section



### C-Face Footed (Rigid and Removable Base)

Suitable for use on VFD per guidelines on page 17.

| HP         | RPM  | VOLTS       | FRAME | "FOUR-IN-ONE" | CAT. NO.     | MODEL NO.   | STOCK | FORMER CAT. NO. | FORMER MODEL NO. | CT SPEED RANGE* | LIST PRICE   | MULT. SYMB. | NOM. EFF. | F.L. AMPS    | "C" DIM. | FOOT NOTES   |
|------------|------|-------------|-------|---------------|--------------|-------------|-------|-----------------|------------------|-----------------|--------------|-------------|-----------|--------------|----------|--------------|
| <b>1/4</b> | 1800 | 208-230/460 | 56C   |               | G565         | 56T17F2051  |       |                 |                  | 2:1             | <b>\$226</b> | F1          | 62.5      | 1.2-1.4/0.7  | 9.94     | BI,24,68     |
|            | 1200 | 208-230/460 | 56C   | ◆             | G586         | 56T11F5311  | ★     | K1314           | 5K42HN6023       | 2:1             | <b>\$321</b> | F2          | 52.5      | 1.7-2.0/1.0  | 11.31    | 6,13,68      |
| <b>1/3</b> | 3600 | 208-230/460 | 56C   | ◆             | D390         | 56T34T5303  | ★     |                 |                  | 1000:1          | <b>\$203</b> | F2          | 66.0      | 1.7-1.8/0.9  | 10.43    | N,6,13,24,68 |
|            | 3600 | 575         | 56C   | ◆             | K702         | 56T34T5309  | ★     |                 |                  | 1000:1          | <b>\$203</b> | F2          | 64.0      | 0.8          | 9.93     | d,N,6,13,24  |
|            | 1800 | 208-230/460 | 56C   |               | K1322        | 5K42FN4035  | ★     | G560            | 56T17F2052       | -----           | <b>\$253</b> | F1          | 69.2      | 1.5-1.6/0.8  | 11.01    | 20,24,68     |
|            | 1800 | 208-230/460 | 56C   | ◆             | G580         | 56T17T5305  | ★     |                 |                  | 1000:1          | <b>\$260</b> | F2          | 68.0      | 1.4-1.6/0.8  | 9.93     | N,6,13,24,68 |
|            | 1800 | 575         | 56C   | ◆             | K703         | 56T17T5316  | ★     |                 |                  | 1000:1          | <b>\$260</b> | F2          | 68.0      | 0.7          | 9.93     | N,6,13,24    |
|            | 1200 | 208-230/460 | 56C   | ◆             | G587         | 56T11F5310  | ★     | K1315           | 5K42HN6024       | 10:1            | <b>\$338</b> | F2          | 62.0      | 1.9-2.2/1.1  | 11.31    | 6,13,68      |
| <b>1/2</b> | 3600 | 208-230/460 | 56C   |               | G569         | 56T34F5308  |       |                 |                  | 2:1             | <b>\$218</b> | F1          | 66.0      | 2.1-2.2/1.1  | 11.82    | BI,13,68     |
|            | 3600 | 208-230/460 | 56C   | ◆             | D391         | 56T34F5301  | ★     | K1323           | 5K42FN2048       | 10:1            | <b>\$226</b> | F2          | 66.0      | 2.1-2.2/1.1  | 11.81    | 6,13,68      |
|            | 3600 | 575         | 56C   | ◆             | K704         | 56T34F5348  | ★     |                 |                  | 10:1            | <b>\$226</b> | F2          | 66.0      | 0.9          | 11.81    | 6,13         |
|            | 1800 | 208-230/460 | 56C   |               | K1324        | 5K42HN4034  | ★     | G561            | 56T17F2039       | -----           | <b>\$280</b> | F1          | 74.7      | 2.3-2.2/1.1  | 11.01    | 19,24,68     |
|            | 1800 | 208-230/460 | 56C   | ◆             | G581         | 56T17F5321  | ★     |                 |                  | 10:1            | <b>\$288</b> | F2          | 68.0      | 2.3-2.4/1.2  | 11.81    | 6,13,68      |
|            | 1800 | 575         | 56C   | ◆             | K705         | 56T17F5336  | ★     |                 |                  | 10:1            | <b>\$288</b> | F2          | 68.0      | 1.0          | 11.81    | 6,13         |
|            | 1200 | 208-230/460 | 56C   | ◆             | G588         | 56T11F5309  | ★     | K1325           | 5K49MN6021       | 10:1            | <b>\$368</b> | F2          | 68.0      | 2.4-2.7/1.35 | 11.81    | 6,13,68      |
| <b>3/4</b> | 3600 | 208-230/460 | 56C   | ◆             | D392         | 56T34F5302  | ★     | K499            | 5K36MN342        | 4:1             | <b>\$264</b> | F2          | 68.0      | 3.0-3.2/1.6  | 11.81    | 6,13,68      |
|            | 3600 | 575         | 56C   | ◆             | K706         | 56T34F5349  | ★     |                 |                  | 4:1             | <b>\$264</b> | F2          | 68.0      | 1.3          | 11.81    | 6,13         |
|            | 1800 | 208-230/460 | 56C   |               | K258         | 5K49KN4124  | ★     | G562            | 56T17F2040       | -----           | <b>\$309</b> | F1          | 74.3      | 3.3-3.0/1.5  | 11.41    | 19,24,68     |
|            | 1800 | 208-230/460 | 56C   | ◆             | G582         | 56T17F5322  | ★     |                 |                  | 10:1            | <b>\$315</b> | F2          | 75.5      | 2.6-3.0/1.5  | 11.81    | 6,13,68      |
|            | 1800 | 575         | 56C   | ◆             | K707         | 56T17F5337  | ★     |                 |                  | 10:1            | <b>\$315</b> | F2          | 75.5      | 1.2          | 11.81    | 6,13         |
|            | 1200 | 208-230/460 | 56C   | ◆             | G589         | 56T11F5308  | ★     | K1326           | 5K49PN6022       | 4:1             | <b>\$379</b> | F2          | 74.0      | 3.1-3.2/1.6  | 12.31    | 6,13,68      |
| <b>1</b>   | 3600 | 208-230/460 | 56C   |               | K500         | 5K38RN106   | ★     | K803            | 56T34F5310       | -----           | <b>\$287</b> | F1          | 78.5      | 3.2-3.0/1.5  | 12.4     | 19,24,68     |
|            | 3600 | 208-230/460 | 56C   | ◆             | D393         | 56T34F5303  | ★     |                 |                  | 4:1             | <b>\$294</b> | F2          | 74.0      | 3.7-3.7/1.85 | 11.81    | 6,13,68      |
|            | 3600 | 575         | 56C   | ◆             | K708         | 56T34F5350  | ★     |                 |                  | 4:1             | <b>\$294</b> | F2          | 77.0      | 1.5          | 11.81    | 6,13         |
|            | 1800 | 208-230/460 | 56C   |               | K259         | 5K49MN4110  | ★     | G563            | 56T17F5315       | -----           | <b>\$314</b> | F1          | 79.2      | 3.6-3.8/1.9  | 11.41    | 19,24,68     |
|            | 1800 | 230/460     | 143TC |               | <b>U701</b>  | 143TTFR4032 | ★     | <b>K2032</b>    | 5KE49PN8381A     | 10:1            | <b>\$382</b> | E8          | 82.5      | 3.0/1.5      | 12.87    | 13,68        |
|            | 1800 | 208-230/460 | 143TC |               | <b>K2039</b> | 5KE49UN8429 | ★     |                 |                  | -----           | <b>\$413</b> | E8          | 77.0      | 3.4-3.2/1.6  | 12.12    | 24           |
|            | 1800 | 208-230/460 | 56HC  | ◆             | G583         | 56T17F5323  | ★     |                 |                  | 10:1            | <b>\$322</b> | F2          | 77.0      | 3.5-3.6/1.8  | 12.31    | 5,6,13,68    |
|            | 1800 | 575         | 56HC  | ◆             | K709         | 56T17F5338  | ★     |                 |                  | 4:1             | <b>\$322</b> | F2          | 77.0      | 1.5          | 12.31    | 5,6,13       |
|            | 1200 | 208-230/460 | 145TC |               | <b>K2036</b> | 5KE49UN8392 | ★     |                 |                  | -----           | <b>\$501</b> | E8          | 75.4      | 3.9-4.0/2.0  | 13.84    | 24           |
|            | 1200 | 208-230/460 | 56HC  | ◆             | K701         | 56T11F5307  | ★     | K1222           | 5K48WN6397       | 4:1             | <b>\$405</b> | F2          | 77.0      | 3.95-4.0/2.0 | 12.81    | 5,6,13,68    |

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EAct and/or NRCAN Canadian standards.

Continued on next page.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EPart Efficiencies

### C-Face Footed (Rigid and Removable Base)

| HP    | RPM  | VOLTS       | FRAME | "FOUR-IN-ONE" | CAT. NO.     | MODEL NO.   | STOD | FORMER CAT. NO. | FORMER MODEL NO. | CT SPEED RANGE* | LIST PRICE | MULT. SYMB. | NOM. EFF. | F.L. AMPS     | "C" DIM. | FOOT NOTES     |
|-------|------|-------------|-------|---------------|--------------|-------------|------|-----------------|------------------|-----------------|------------|-------------|-----------|---------------|----------|----------------|
| 1 1/2 | 3600 | 230/460     | 143TC |               | <b>U733</b>  | 143TTFR4010 | ★    | K2026           | 5KE49PN8404      | 2:1             | \$408      | E8          | 82.5      | 4.0/2.0       | 12.87    | 68             |
|       | 3600 | 208-230/460 | 56C   | ◆             | D394         | 56T34F5304  | ★    | K1328           | 5K49KN2047       | 2:1             | \$351      | F2          | 80.0      | 4.7-4.6/2.3   | 11.81    | 6,13,68        |
|       | 3600 | 575         | 56C   | ◆             | K721         | 56T34F5351  | ★    |                 |                  | 2:1             | \$351      | F2          | 80.0      | 1.8           | 11.81    | 6,13           |
|       | 1800 | 200         | 145TC |               | <b>U703</b>  | 145TTFR4046 |      |                 |                  | 10:1            | \$388      | E8          | 84.0      | 5.1           | 14.37    |                |
|       | 1800 | 208-230/460 | 56HC  |               | K260         | 5K49SN4119  | ★    | G564            | 56T17F5316       | -----           | \$345      | F1          | 81.7      | 4.7-4.4/2.2   | 12.44    | 19,24,50       |
|       | 1800 | 230/460     | 145TC |               | <b>U704</b>  | 145TTFR4058 | ★    | K2031           | 5KE49TN8373      | 10:1            | \$388      | E8          | 84.0      | 4.4/2.2       | 14.37    | 68             |
|       | 1800 | 575         | 145TC |               | <b>U705</b>  | 145TTFR4052 |      |                 |                  | 10:1            | \$388      | E8          | 84.0      | 1.8           | 14.37    | 6              |
|       | 1800 | 208-230/460 | 56HC  | ◆             | G584         | 56T17F5324  | ★    |                 |                  | 10:1            | \$352      | F2          | 80.0      | 4.8-4.8/2.4   | 12.31    | 5,6,13,68      |
|       | 1800 | 575         | 56HC  | ◆             | K722         | 56T17F5339  | ★    |                 |                  | 2:1             | \$352      | F2          | 80.0      | 1.9           | 12.31    | 5,6,13         |
|       | 1200 | 230/460     | 56HC  | ◆             | K700         | 56T11F5328  | ★    | K1221           | 5K49QN6396       | 2:1             | \$430      | F2          | 77.5      | 5.8/2.9       | 14.32    | 5,6,13,17      |
| 2     | 3600 | 230/460     | 145TC |               | <b>U735</b>  | 145TTFR4009 | ★    | K2028           | 5KE48TN8396      | 2:1             | \$447      | E8          | 84.0      | 5.2/2.6       | 13.37    | 68             |
|       | 3600 | 208-230/460 | 56HC  | ◆             | D395         | 56T34F5305  | ★    | K501            | 5K49SN2185       | 2:1             | \$405      | F2          | 80.0      | 6.0-6.0/3.0   | 12.31    | 5,6,13,68      |
|       | 3600 | 575         | 56HC  | ◆             | K723         | 56T34F5352  | ★    |                 |                  | 2:1             | \$405      | F2          | 80.0      | 2.4           | 12.31    | 5,6,13         |
|       | 1800 | 200         | 145TC |               | <b>U706</b>  | 145TTFR4070 |      |                 |                  | 10:1            | \$416      | E8          | 84.0      | 6.4           | 13.87    |                |
|       | 1800 | 208-230/460 | 56HC  |               | K806         | 56T17F5330  |      |                 |                  | 2:1             | \$384      | F1          | 82.5      | 6.0-5.8/2.9   | 13.82    | BI,5,68        |
|       | 1800 | 208-230/460 | 56C   |               | K2089        | 5KE49WN4603 | ★    |                 |                  | 10:1            | \$430      | F1          | 84.0      | 6.0-5.6/2.8   | 13.69    | d,18,68        |
|       | 1800 | 230/460     | 145TC |               | <b>U707</b>  | 145TTFR4040 | ★    | K2034           | 5KE48WN8362      | 10:1            | \$416      | E8          | 84.0      | 5.6/2.8       | 13.87    | 68             |
|       | 1800 | 575         | 145TC |               | <b>U708</b>  | 145TTFR4126 |      |                 |                  | 10:1            | \$416      | E8          | 84.0      | 2.2           | 13.87    |                |
|       | 1800 | 208-230/460 | 56HC  | ◆             | G585         | 56T17F5325  | ★    |                 |                  | 4:1             | \$383      | F2          | 82.5      | 6.0-5.8/2.9   | 13.81    | 5,6,13,68      |
|       | 1800 | 575         | 56HC  | ◆             | K724         | 56T17F5340  | ★    |                 |                  | 4:1             | \$383      | F2          | 82.5      | 2.3           | 13.81    | 5,6,13         |
|       | 1200 | 230/460     | 184TC | ◆             | <b>C380</b>  | 184TTFR4380 | ★    |                 |                  | 10:1            | \$693      | E8          | 86.5      | 6.0/3.0       | 16.50    | d,6,24,68      |
|       | 1200 | 230/460     | 184TC | ◆             | <b>C1380</b> | 184TTFW4380 | ★    |                 |                  | 10:1            | \$693      | E8          | 86.5      | 6.0/3.0       | 16.50    | 6,13,24,68     |
| 3     | 3600 | 200         | 182TC |               | <b>U1736</b> | 182TTFW4013 |      | <b>U736</b>     | 182TTFR4013      | 2:1             | \$582      | E8          | 85.5      | 8.5           | 15.69    | 24,13          |
|       | 3600 | 230/460     | 182TC |               | <b>U1737</b> | 182TTFW4007 |      | <b>U737</b>     | 182TTFR4007      | 2:1             | \$642      | E8          | 85.5      | 7.4/3.7       | 15.69    | 13,24,68       |
|       | 3600 | 230/460     | 145TC |               | K2088        | 5KE49WN8419 | ★    |                 |                  | 10:1            | \$513      | E8          | 85.5      | 7.6/3.8       | 13.75    | d,18           |
|       | 3600 | 208-230/460 | 56HC  | ◆             | D396         | 56T34F5306  | ★    |                 |                  | 2:1             | \$450      | F2          | 84.0      | 8.4-7.6/3.8   | 13.31    | 5,6,13,68      |
|       | 3600 | 575         | 56HC  | ◆             | K725         | 56T34F5353  | ★    |                 |                  | 2:1             | \$450      | F2          | 84.0      | 3.1           | 13.31    | 5,6,13         |
|       | 3600 | 208-230/460 | 182TC | ◆             | <b>C381</b>  | 182TTFR4320 | ★    |                 |                  | 10:1            | \$707      | E8          | 85.5      | 8.2-7.4/3.7   | 15.50    | d,6,24,68      |
|       | 3600 | 208-230/460 | 182TC | ◆             | <b>C1381</b> | 182TTFW4320 | ★    |                 |                  | 10:1            | \$707      | E8          | 85.5      | 8.2-7.4/3.7   | 15.50    | 6,13,24,68     |
|       | 1800 | 230/460     | 56HCZ | ◆             | G590         | 56T17F5355  | ★    |                 |                  | -----           | \$430      | F2          | 85.5      | 8.6/4.3       | 14.87    | Z,5,6,13,17,68 |
|       | 1800 | 575         | 56HCZ | ◆             | G591         | 56T17F5356  |      |                 |                  | 2:1             | \$430      | F2          | 85.5      | 3.4           | 14.87    | Z,5,6,13,17    |
|       | 1800 | 208-230/460 | 182TC | ◆             | <b>C382</b>  | 182TTFR4340 | ★    |                 |                  | 10:1            | \$632      | E8          | 87.5      | 9.0-8.4/4.2   | 15.50    | d,6,24,68      |
|       | 1800 | 208-230/460 | 182TC | ◆             | <b>C1382</b> | 182TTFW4340 | ★    |                 |                  | 10:1            | \$632      | E8          | 87.5      | 9.0-8.4/4.2   | 15.50    | 6,13,24,68     |
|       | 1800 | 208-230/460 | 182TC |               | <b>U1710</b> | 182TTFW4042 |      | <b>U710</b>     | 182TTFR4042      | 10:1            | \$574      | E8          | 87.5      | 9.0-8.4/4.2   | 15.69    | 13,24,68       |
|       | 1800 | 575         | 182TC | ◆             | <b>C383</b>  | 182TTFR4345 | ★    |                 |                  | 10:1            | \$632      | E8          | 87.5      | 3.4           | 15.50    | d,6,24         |
|       | 1800 | 575         | 182TC | ◆             | <b>C1383</b> | 182TTFW4345 | ★    |                 |                  | 10:1            | \$632      | E8          | 87.5      | 3.4           | 15.50    | 6,13,24        |
|       | 1200 | 208-230/460 | 213TC | ◆             | <b>C384</b>  | 213TTFW4380 |      |                 |                  | 10:1            | \$884      | E8          | 87.5      | 9.6-9.2/4.6   | 20.97    | 6,24,68        |
| 5     | 3600 | 200         | 184TC |               | <b>U1738</b> | 184TTFW4013 |      | <b>U738</b>     | 184TTFR4013      | 2:1             | \$684      | E8          | 87.5      | 14.2          | 16.69    | 24,13          |
|       | 3600 | 230/460     | 184TC |               | <b>U1739</b> | 184TTFW4007 |      | <b>U739</b>     | 184TTFR4007      | 2:1             | \$684      | E8          | 87.5      | 12.4/6.2      | 16.69    | 13,24,68       |
|       | 3600 | 208-230/460 | 184TC | ◆             | <b>C385</b>  | 184TTFR4320 | ★    |                 |                  | 10:1            | \$755      | E8          | 87.5      | 13.5-12.5/6.2 | 16.50    | d,6,24,68      |
|       | 3600 | 208-230/460 | 184TC | ◆             | <b>C1385</b> | 184TTFW4320 | ★    |                 |                  | 10:1            | \$755      | E8          | 87.5      | 13.4-12.2/6.1 | 14.47    | 13,24,68       |
|       | 1800 | 230/460     | 184TC | ◆             | <b>C386</b>  | 184TTFR4340 | ★    |                 |                  | 10:1            | \$666      | E8          | 87.5      | 13.0/6.5      | 16.50    | d,6,24,68      |
|       | 1800 | 230/460     | 184TC | ◆             | <b>C1386</b> | 184TTFW4340 | ★    |                 |                  | 10:1            | \$666      | E8          | 87.5      | 14.8/7.4      | 13.97    | 13,24,68       |
|       | 1800 | 208-230/460 | 184TC |               | <b>U1713</b> | 184TTFW4044 |      | <b>U713</b>     | 184TTFR4044      | 10:1            | \$625      | E8          | 87.5      | 15.9-14.8/7.4 | 16.69    | 13,24,68       |
|       | 1800 | 575         | 184TC | ◆             | <b>C387</b>  | 184TTFR4345 | ★    |                 |                  | 10:1            | \$666      | E8          | 87.5      | 5.2           | 16.50    | d,6,24         |
|       | 1800 | 575         | 184TC | ◆             | <b>C1387</b> | 184TTFW4345 | ★    |                 |                  | 10:1            | \$666      | E8          | 87.5      | 5.2           | 16.50    | 6,13,24,68     |
|       | 1200 | 208-230/460 | 215TC | ◆             | <b>C388</b>  | 215TTFW4380 | ★    |                 |                  | 10:1            | \$1,054    | E8          | 87.5      | 15.0-14.0/7.0 | 22.22    | 6,13,24,68     |

Continued on next page.

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPart and/or NRCan Canadian standards.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EPart Efficiencies

### C-Face Footed (Rigid and Removable Base)

| HP           | RPM  | VOLTS       | FRAME  | "FOUR-IN-ONE" | CAT. NO.    | MODEL NO.      | STOCK | CT SPEED RANGE* | LIST PRICE     | MULT. SYMB. | NOM. EFF. | F.L. AMPS      | "C" DIM. | FOOT NOTES |
|--------------|------|-------------|--------|---------------|-------------|----------------|-------|-----------------|----------------|-------------|-----------|----------------|----------|------------|
| <b>7 1/2</b> | 3600 | 200         | 213TC  |               | <b>U740</b> | 213TTFW4007    |       | 2:1             | <b>\$896</b>   | E8          | 89.5      | 21.2           | 20.97    | 24         |
|              | 3600 | 230/460     | 213TC  |               | <b>U741</b> | 213TTFW4020    |       | 2:1             | <b>\$896</b>   | E8          | 89.5      | 18.4/9.2       | 19.47    | 24, 68     |
|              | 3600 | 575         | 213TC  |               | <b>U742</b> | 213TTFW4008    |       | 2:1             | <b>\$896</b>   | E8          | 89.5      | 7.4            | 20.97    | 24         |
|              | 3600 | 208-230/460 | 213TC  | ◆             | <b>C389</b> | 213TTFW4320    | ★     | 10:1            | <b>\$980</b>   | E8          | 89.5      | 20.0-18.4/9.2  | 20.97    | 6,24,68    |
|              | 1800 | 208-230/460 | 213TC  |               | <b>U716</b> | 213TTFW4045    | ★     | 10:1            | <b>\$809</b>   | E8          | 89.5      | 21.6-20.0/10.0 | 19.47    | 24,68      |
|              | 1800 | 208-230/460 | 213TC  | ◆             | <b>C390</b> | 213TTFW4340    | ★     | 10:1            | <b>\$884</b>   | E8          | 89.5      | 21.6-20.0/10.0 | 20.97    | 6,24,68    |
|              | 1800 | 575         | 213TC  | ◆             | <b>C391</b> | 213TTFW4345    | ★     | 10:1            | <b>\$884</b>   | E8          | 89.5      | 8.0            | 20.97    | 6,24       |
| <b>10</b>    | 3600 | 200         | 215TC  |               | <b>U743</b> | 215TTFW4013    |       | 2:1             | <b>\$947</b>   | E8          | 89.5      | 27.6           | 20.97    | 24         |
|              | 3600 | 230/460     | 215TC  |               | <b>U744</b> | 215TTFW4020    |       | 2:1             | <b>\$947</b>   | E8          | 89.5      | 24.0/12.0      | 20.97    | 24,68      |
|              | 3600 | 208-230/460 | 215TC  | ◆             | <b>C392</b> | 215TTFW4320    | ★     | 10:1            | <b>\$1,020</b> | E8          | 89.5      | 27.0-24.0/12.0 | 20.97    | 6,24,68    |
|              | 1800 | 200         | 215TC  |               | <b>U718</b> | 215TTFW4033    |       | 10:1            | <b>\$895</b>   | E8          | 89.5      | 29.9           | 20.97    | 24         |
|              | 1800 | 208-230/460 | 215TC  | ◆             | <b>C393</b> | 215TTFW4340    | ★     | 10:1            | <b>\$972</b>   | E8          | 89.5      | 28.0-26.0/13.0 | 20.97    | 6,24,68    |
|              | 1800 | 575         | 215TC  | ◆             | <b>C394</b> | 215TTFW4345    |       | 10:1            | <b>\$972</b>   | E8          | 89.5      | 10.4           | 20.97    | 6,24       |
|              | 1200 | 230/460     | 256TC  |               | <b>U757</b> | 256TTFW4079    |       | 10:1            | <b>\$1,684</b> | E8          | 89.5      | 26.0/13.0      | 26.99    | AL,24,68   |
| <b>15</b>    | 3600 | 230/460     | 254TC  |               | <b>U746</b> | 254TTFW4004    |       | 2:1             | <b>\$1,355</b> | E8          | 91.0      | 35.0/17.5      | 23.24    | AL,24,68   |
|              | 1800 | 200         | 254TC  |               | <b>U721</b> | 254TTFW4033    |       | 10:1            | <b>\$1,343</b> | E8          | 91.0      | 46.0           | 23.24    | AL,24      |
|              | 1800 | 208-230/460 | 254TC  |               | <b>U722</b> | 254TTFW4032    | ★     | 10:1            | <b>\$1,343</b> | E8          | 91.0      | 42.0-40.0/20.0 | 23.74    | AL,24,68   |
|              | 1800 | 575         | 254TC  |               | <b>U723</b> | 254TTFW4035    |       | 10:1            | <b>\$1,343</b> | E8          | 91.0      | 16.0           | 23.24    | AL,24      |
| <b>20</b>    | 3600 | 230/460     | 256TC  |               | <b>U748</b> | 256TTFW4004    |       | 2:1             | <b>\$1,724</b> | E8          | 90.2      | 47.0/23.5      | 24.99    | AL,24,68   |
|              | 3600 | 230/460     | 256TC  |               | <b>U815</b> | 256TTFNA14004  | ★     | 2:1             | <b>\$1,808</b> | E8          | 90.2      | 47.0/23.5      | 25.76    | 24,68      |
|              | 1800 | 208-230/460 | 256TC  |               | <b>U724</b> | 256TTFW4032    | ★     | 10:1            | <b>\$1,613</b> | E8          | 91.0      | 55.0-51.0/25.5 | 26.99    | AL,24,68   |
| <b>25</b>    | 3600 | 230/460     | 284TSC |               | <b>U749</b> | 284TSTFPA14003 | ★     | 2:1             | <b>\$2,242</b> | E8          | 91.0      | 60.0/30.0      | 24.76    | 24,68      |
|              | 1800 | 208-230/460 | 284TC  |               | <b>U725</b> | 284TTFPA4027   | ★     | 10:1            | <b>\$2,058</b> | E8          | 92.4      | 67.0-62.0/31.0 | 26.27    | 24,68      |
| <b>30</b>    | 3600 | 230/460     | 286TSC |               | <b>U750</b> | 286TSTFPA14002 | ★     | 2:1             | <b>\$2,442</b> | E8          | 91.0      | 72.0/36.0      | 26.26    | 24,68      |
|              | 1800 | 208-230/460 | 286TC  |               | <b>U726</b> | 286TTFPA4028   | ★     | 10:1            | <b>\$2,308</b> | E8          | 92.4      | 81.0-74.0/37.0 | 27.77    | 24,68      |
| <b>40</b>    | 3600 | 230/460     | 324TSC |               | <b>U830</b> | 324TSTFPA14003 | ★     | 2:1             | <b>\$3,232</b> | E8          | 91.7      | 95.0/47.5      | 27.47    | 24,68      |
|              | 1800 | 230/460     | 324TC  |               | <b>U727</b> | 324TTFPA4028   | ★     | 2:1             | <b>\$3,195</b> | E8          | 92.4      | 100/50.0       | 28.97    | 24,68      |
| <b>50</b>    | 3600 | 230/460     | 326TSC |               | <b>U834</b> | 326TSTFPA14003 | ★     | 2:1             | <b>\$4,325</b> | E8          | 92.4      | 115/57.5       | 28.97    | 24,68      |
|              | 1800 | 230/460     | 326TC  |               | <b>U728</b> | 326TTFPA4028   |       | 2:1             | <b>\$3,997</b> | E8          | 93.0      | 122/61.0       | 30.47    | 24,68      |
| <b>60</b>    | 3600 | 230/460     | 364TSC |               | <b>U838</b> | 364TSTFS14003  | ★     | 2:1             | <b>\$6,196</b> | E8          | 93.0      | 141/70.5       | 29.38    | 24,68      |
|              | 1800 | 230/460     | 364TC  |               | <b>U729</b> | 364TTFSA038    |       | 2:1             | <b>\$5,858</b> | E8          | 93.6      | 144/72.0       | 31.50    | 24         |
| <b>75</b>    | 3600 | 230/460     | 365TSC |               | <b>U842</b> | 365TSTFS14002  | ★     | 2:1             | <b>\$7,265</b> | E8          | 93.0      | 174/87.0       | 30.38    | 24,68      |
|              | 1800 | 230/460     | 365TC  |               | <b>U730</b> | 365TTFSA038    | ★     | 2:1             | <b>\$7,325</b> | E8          | 94.1      | 178/89.0       | 32.50    | 24         |
| <b>100</b>   | 3600 | 230/460     | 405TSC |               | <b>U845</b> | 405TSTFS14002  | ★     | 2:1             | <b>\$9,886</b> | E8          | 94.1      | 220/110        | 34.12    | 24,68      |
|              | 1800 | 230/460     | 405TC  |               | <b>U731</b> | 405TTFSA038    |       | 2:1             | <b>\$8,212</b> | E8          | 94.5      | 228/114        | 37.12    | 24         |

Blue shaded areas are Cast Iron Frames

\* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPart and/or NRC Canadian standards.

### Brake Kits for 56-143-145 frames ONLY

| TORQUE (LB-FT) | COIL VOLTAGE | CAT. NO. | STOCK | LIST (LOOSE) | LIST (INSTALLED) | MULT. SYMB. | WEIGHT |
|----------------|--------------|----------|-------|--------------|------------------|-------------|--------|
| <b>3</b>       | 208-230/460  | A301     | ★     | <b>\$355</b> | <b>\$563</b>     | S4          | 7      |
|                | 208-230/460  | A1301    | ★     | <b>\$355</b> | <b>\$563</b>     | S4          | 7      |
|                | 575          | A297     | ★     | <b>\$355</b> | <b>\$563</b>     | S4          | 7      |
|                | 575          | A1297    | ★     | <b>\$355</b> | <b>\$563</b>     | S4          | 7      |
| <b>6</b>       | 208-230/460  | A302     | ★     | <b>\$419</b> | <b>\$632</b>     | S4          | 7      |
|                | 208-230/460  | A1302    | ★     | <b>\$419</b> | <b>\$632</b>     | S4          | 7      |
|                | 575          | A298     | ★     | <b>\$419</b> | <b>\$632</b>     | S4          | 7      |
|                | 575          | A1298    | ★     | <b>\$419</b> | <b>\$632</b>     | S4          | 7      |
| <b>10</b>      | 208-230/460  | A303     | ★     | <b>\$518</b> | <b>\$737</b>     | S4          | 10     |
|                | 208-230/460  | A1303    | ★     | <b>\$518</b> | <b>\$737</b>     | S4          | 10     |
|                | 575          | A299     | ★     | <b>\$518</b> | <b>\$737</b>     | S4          | 10     |
|                | 575          | A1299    | ★     | <b>\$518</b> | <b>\$737</b>     | S4          | 10     |

### Drip Cover Kits (Four-In-One)

| CAT. NO. | STOCK | LIST FRAME   | MULT. PRICE | SYMB. |
|----------|-------|--------------|-------------|-------|
| A234     | ★     | 56-143T-145T | <b>\$21</b> | S4    |
| A197     | ★     | 182T-184T    | <b>\$24</b> | S4    |
| A199     | ★     | 213T-215T    | <b>\$28</b> | S4    |