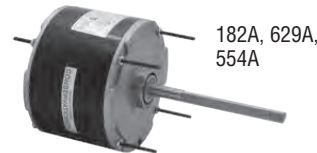


## 5-5/8" Diameter (Totally Enclosed) - Outdoor Ball and Sleeve Bearing

### Condensers - Heat Pump - Refrigeration

#### Features:

- Energy Efficient \$
- Permanent Split Capacitor
- Class B or Class F Insulation
- Ball or Sleeve Bearing
- 1/2" Dia. Flatted Shaft
- 26" (Minimum) to 48" Leads
- 60 HZ
- All Angle Mount
- 60° or 70° C Ambient
- Auto Protector
- Reversible
- 6 and 8 Pole
- Extended Thru Bolts

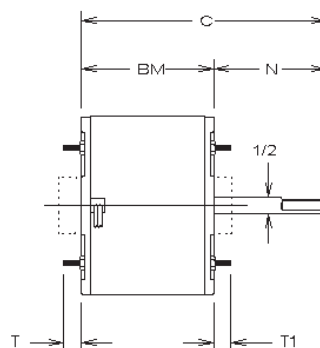


#### "TURN-A-BOU" 1 AND 2-SPEED (CAPACITOR NOT INCLUDED)

| HP   | RPM  | Volts   | Speeds | Amps  |      | Insulation Class | Ambient | Stock Number | Bearings | Capacitor | Dim. Ref. | Notes                 |
|------|------|---------|--------|-------|------|------------------|---------|--------------|----------|-----------|-----------|-----------------------|
|      |      |         |        | Rated | Max. |                  |         |              |          |           |           |                       |
| 1/10 | 825  | 208-230 | 1      | 0.6   | 0.63 | B                | 60°C    | FE1008SV1    | Ball     | 5MFD/370V | 11        | 6,9,98,288,\$         |
| 1/10 | 1075 | 208-230 | 1      | 0.7   |      | B                | 60°C    | 182A         | Sleeve   | 5MFD/370V | 1         | 9,308,311,288,\$      |
| 1/8  | 825  | 208-230 | 1      | 1.0   |      | F                | 70°C    | FE1008SF     | Ball     | 5MFD/370V | 8         | 311,370,\$ HeatMaster |
| 1/8  | 825  | 208-230 | 1      | 1.0   |      | F                | 70°C    | FSE1008SF    | Sleeve   | 5MFD/370V | 8         | 40,370,\$ HeatMaster  |
| 1/6  | 825  | 208-230 | 1      | 1.1   |      | F                | 70°C    | FE1018SF     | Ball     | 5MFD/370V | 9         | 311,370,\$ HeatMaster |
| 1/6  | 825  | 208-230 | 1      | 1.0   |      | B                | 60°C    | 629A         | Sleeve   | 5MFD-370V | 5         | 3,9,40,308,278,\$     |
| 1/6  | 825  | 208-230 | 1      | 1.1   |      | F                | 70°C    | FSE1018SF    | Sleeve   | 5MFD/370V | 9         | 40,370,\$ HeatMaster  |
| 1/6  | 1075 | 208-230 | 1      | 1.4   |      | F                | 70°C    | FE1016SF     | Ball     | 5MFD/370V | 6         | 311,370,\$ HeatMaster |
| 1/6  | 1075 | 208-230 | 1      | 1.0   |      | B                | 60°C    | FSE1016SV1   | Sleeve   | 5MFD/370V | 4         | 9,308,281,\$          |
| 1/6  | 1075 | 208-230 | 1      | 1.4   |      | F                | 70°C    | FSE1016SF    | Sleeve   | 5MFD/370V | 6         | 40,281,\$ HeatMaster  |
| 1/6  | 1075 | 208-230 | 2      | 0.92  |      | B                | 60°C    | 554A         | Ball     | 5MFD-370V | 13        | 9,24,\$               |
| 1/6  | 1075 | 208-230 | 2      | .9    | 1.3  | B                | 60°C    | FSE1016      | Sleeve   | 5MFD/370V | 2         | 9,71,288,\$           |
| 1/4  | 825  | 208-230 | 1      | 1.5   |      | F                | 70°C    | FE1028SF     | Ball     | 5MFD/370V | 10        | 311,370,\$ HeatMaster |
| 1/4  | 825  | 208-230 | 1      | 1.5   |      | F                | 70°C    | FSE1028SF    | Sleeve   | 5MFD/370V | 10        | 40,370,\$ HeatMaster  |
| 1/4  | 850  | 460     | 1      | 0.75  |      | B                | 60°C    | FEH1028S     | Ball     | 5MFD-370V | 14        | 9,98,281,\$           |
| 1/4  | 1075 | 208-230 | 1      | 2.0   |      | F                | 70°C    | FE1026SF     | Ball     | 5MFD/370V | 15        | 311,370,\$ HeatMaster |
| 1/4  | 1075 | 208-230 | 1      | 2.0   |      | B                | 60°C    | FSE1026SV1   | Sleeve   | 5MFD/370V | 3         | 9,308,281,\$          |
| 1/4  | 1075 | 208-230 | 1      | 2.0   |      | F                | 70°C    | FSE1026SF    | Sleeve   | 5MFD/370V | 7         | 40,281,\$ HeatMaster  |

#### Notes:

- Special OEM Replacement Motor (see pages 94-132)
- 60/50 HZ
- Reversing Plug
- Four mounting holes in shell
- No hubs on either end
- 1/2" hub on shaft end and slinger
- 40" leads
- 36" leads
- 26" leads (minimum)
- 1/2" hub on shaft end frame with slinger. Grommet on lead exits.
- 1/2" dia. shaft, single flat
- 48" leads



#### Approximate Dimensions

| Ref. | BM   | C     | N    | T   | T1   |
|------|------|-------|------|-----|------|
| 1    | 3.74 | 9.74  | 6.00 | .55 | .88  |
| 2    | 3.99 | 9.99  | 6.00 | .67 | .88  |
| 3    | 4.36 | 10.80 | 6.44 | .56 | .88  |
| 4    | 3.99 | 10.43 | 6.44 | .67 | .88  |
| 5    | 4.24 | 10.26 | 6.02 | .88 | 1.49 |
| 6    | 3.99 | 10.49 | 6.50 | .88 | 1.06 |
| 7    | 4.36 | 10.86 | 6.50 | .88 | 1.12 |
| 8    | 4.24 | 10.74 | 6.50 | .88 | 1.12 |
| 9    | 4.11 | 10.61 | 6.50 | .88 | 1.12 |
| 10   | 4.61 | 11.11 | 6.50 | .88 | 1.12 |
| 11   | 4.11 | 10.11 | 6.00 | .88 | .88  |
| 12   | 4.61 | 10.61 | 6.00 | .56 | .88  |
| 13   | 3.99 | 10.04 | 6.05 | .88 | 1.51 |
| 14   | 4.86 | 10.86 | 6.00 | .94 | .088 |
| 15   | 4.36 | 10.86 | 6.50 | .88 | 1.12 |