



# 56 Frame Motors



## Motor Features

### Motor Life

- Designed and constructed for long life

### Motor Safety

- All standard motors are cUL approved
- Additional agency approvals available including CCC and CE
- On winding thermal protection standard on all motors with off winding thermal protection available

### Motor Construction

- Steel and Aluminum shells available in TEFC, TE, ODP, or AO configurations
- Custom capacitor mounting options

### Motor Mounting

- Motors standard with rigid metal base for mounting
- Face mounting available in both stud or tapped hole
- C-Face motors available for pump applications

### Terminations

- Leads standard
- Custom terminations available

### Insulation System

- Class F insulation on standard models

## Motor Specifications

| Diameter (mm) | Voltage AC        | Frequency (Hz)        | Input Power (Watts) | Insulation Class | Bearing Type | Shafts         | Shaft Material             | Mounting           | Speeds          | Agency  |
|---------------|-------------------|-----------------------|---------------------|------------------|--------------|----------------|----------------------------|--------------------|-----------------|---------|
| 5.625-6.625   | 115, 208-230, 277 | 60Hz<br>50/60Hz, 50Hz | 0.75 to 2.5         | F                | Ball Bearing | Dual or Single | Stainless, or Carbon Steel | Rigid Base or Face | Single or Multi | cUL, CE |

