



48 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 TUV/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 can be cradle mounted with rubber noise vibration suppressors
- Face mounting available in both stud or tapped hole

Terminations

- Leads standard
- Custom terminations available

Insulation System

- Class F 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	115, 208-230, 277	60Hz 50/60Hz, 50Hz	75-200	F	Ball Bearing	Dual or Single	Stainless, or Carbon Steel	Cradle or Face	Single or Multi	cUL, CE

