



CLOSE COUPLED PUMP

Designed for specific requirements of centrifugal pumps where the pump impeller is mounted directly on the motor shaft.

HP – 1 through 60 HP

Phase – Single and Three Phase

RPM – 1800 and 3600

Voltage

- 115/230
- 230
- 575
- 208-230/460
- 200
- 230/460

Efficiency – Standard and Energy Efficient

Enclosure

- Open Dripproof (ODP)
- Totally Enclosed Fan Cooled (TEFC)
- Hazardous Location

Mounting – Footed

Shaft Types

- JM
- JP
- Westcoast



CLOSE COUPLED PUMP



Close Coupled Pump ODP Motor



Close Coupled Pump TEFC Motor

Emerson Offers a Wide Variety of Close Coupled Pump Motors to Meet Your Application Needs

SINGLE PHASE

- Open Dripproof (ODP)
 - JM Shaft Footed
 - JP Shaft Footed
- Totally Enclosed Fan Cooled (TEFC)
 - JM Shaft Footed
 - JP Shaft Footed

THREE PHASE

- Open Dripproof Standard Efficient
 - JM Shaft Footed & Footless
 - JP Shaft Footed & Footless
 - Westcoast Shaft Footed
- Open Dripproof Energy Efficient
 - JM Shaft Footed
 - JP Shaft Footed
- Hazardous Location, Dual Label
 - JM Shaft Footed
- Totally Enclosed Fan Cooled (TEFC) Standard Efficient
 - JM Shaft Footed
 - JP Shaft Footed
 - Westcoast Footed
- Totally Enclosed Fan Cooled (TEFC) Premium Efficient
 - JM Shaft Footed

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