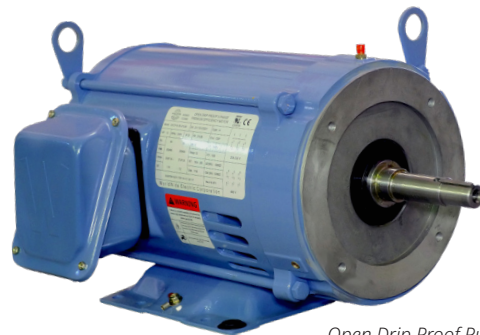




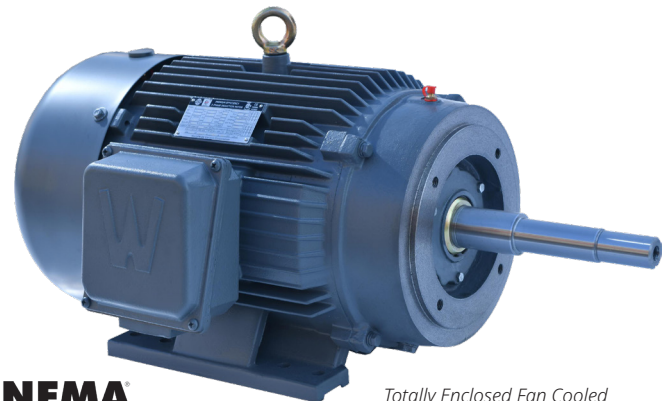
Close-Coupled Pump Motors

Open Drip Proof and Totally Enclosed Fan Cooled Motors for Any General or Industrial Pumping Application

WorldWide Electric's Close-Coupled Pump Motors meet or exceed EISA 2007 requirements for premium efficiency, and they are ideal for centrifugal pump applications requiring JM or JP shafts. Designed for use in commercial and industrial pumping applications, WorldWide Electric Open Drip Proof (ODP) and Totally Enclosed Fan Cooled (TEFC) enclosures provide the flexibility needed for any application.



Open Drip Proof Pump Motor



Totally Enclosed Fan Cooled Pump Motor

NEMA
Premium

Quick Specs

- Output: 1-50 hp
- Speed: 3600 and 1800 rpm
- Frequency: Dual Rated 50/60 Hz
- Voltage: 230/460 Volt
- Service Factor: 1.15 SF (1.0 SF at 50 Hz)



Responsive

Service & Technical Support



Quality Products

Competitive Pricing



In Stock Availability

Warehouses Nationwide



Fast Shipping

Same-Day Available

Product Features

- Premium efficiency
- 1 to 50 hp, 3600 and 1800 rpm
- 1.15 Service Factor (1.0 SF for 50 Hz applications)
- Inverter Duty, 10:1 CT / 20:1 VT (1.0 SF)
- Class F insulation with Class B temperature rise
- Spike resistant wire, per NEMA MG-1, Part 31

ODP Model Specific Features

- Dual rated 230/460 Volt, 60 Hz, 190/380 Volt, 50 Hz
- Rolled steel frame | C-Face with feet | P23 protection
- Double Drilled Feet to Accommodate Mounting Flexibility (143T-404T)

TEFC Model Specific Features

- Dual rated 50/60 Hz, 230/460 Volt
- Cast iron frame | C-Face with feet | IP55 protection
- CSA Class 1 Div. 2 Grps A, B, C, D Temp. Code T2B

Model Number Selection

Each model number contains the product family, horsepower rating, rpm, NEMA frame size and shaft type.

Sample Model Number (ODP): OCCP25-18-215JP

OCCP	25	-	18	-	215	JP
Product Family	hp Rating		rpm/100		Frame Size	Shaft Type

Sample Model Number (TEFC): PEWWE50-36-326JM

PEWWE	50	-	36	-	326	JM
Product Family	hp Rating		rpm/100		Frame Size	Shaft Type

OCCP25-18-215JP is a 25 hp, 1800 rpm, 215JP ODP, Close-Coupled Pump Motor

PEWWE50-36-326JM is a 50 hp, 3600 rpm, 326JM TEFC, Close-Coupled Pump Motor

Available Models (ODP)

hp	rpm	Frame Size	Shaft Type
1	1800	143	JM JP
1.5	3600	143	
	1800	145	
2	3600	145	
	1800	145	
3	3600	145	
	1800	182	
5	3600	182	
	1800	184	
7.5	3600	184	
	1800	213	
10	3600	213	
	1800	215	
15	3600	215	
	1800	254	
20	3600	254	
	1800	256	
25	3600	256	
	1800	284	
30	3600	284	
	1800	286	
40	3600	286	
	1800	324	
50	3600	324	
	1800	326	

Available Models (TEFC)

hp	rpm	Frame Size	Shaft Type
1	1800	143	JM JP
1.5	3600	143	
	1800	145	
2	3600	145	
	1800	145	
3	3600	145 [‡]	
	1800	182	
5	3600	182	
	1800	184	
7.5	3600	184 [‡]	
	1800	213	
10	3600	213	
	1800	215	
15	3600	215 [‡]	
	1800	254	
20	3600	254	
	1800	256	
25	3600	256 [‡]	
	1800	284	
30	3600	284	
	1800	286	
40	3600	286 [‡]	
	1800	324	
50	3600	324	
	1800	326	

[‡] TEFC rated motors available in ODP frame sizes.

MDCCP032023



WorldWide Electric Corporation is a leading manufacturer of electric motors, motor controls, gear reducers, and generators. Offering fast, often same-day, shipping from seven regional US warehouses, WorldWide Electric takes pride in providing a competitive edge to our customers by responding to their requirements with urgency, technical expertise, and professionalism.

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