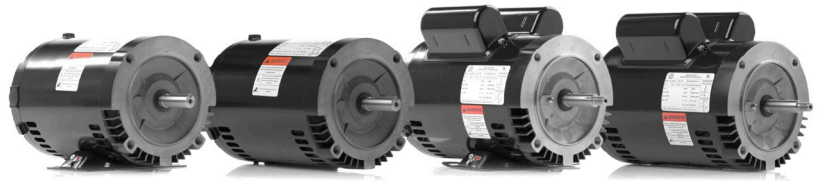


Jet Pump - ODP - Fractional Horsepower Motors

- Single and three-phase motors
- 1/3 - 2 hp, 1 ϕ at 115/230 Volts, 60Hz
- 1/3 - 5 hp, 3 ϕ at 230/460 Volts, 60Hz
- 3600 rpm
- Inverter rated 4:1 CT / 10:1 VT
- Meet NEMA Premium Efficiency Levels*



ODP Single-phase Specifications

- Capacitor start/capacitor run
- Automatic thermal overload protection
- Terminal board with spade connectors
- *Premium Efficiency in accordance with NEMA Table 12-12, 12-20, and 12-21

ODP Three-phase

- Stud terminals for use with ring or fork terminals
- Pre-configured for 460 Volts. Supplied with terminal plug in terminal box for switching from 230 to 460 Volts.

Construction

- Open Drip Proof (ODP) enclosure
- Shaft up or down mounting
- C-face with removable base (CB/JB) and C-face round body footless (CRD/JRD)
- 56j-threaded shaft, ODE shaft supplied with slot for installation
- 56C-keyed shaft
- 304 stainless steel shaft end
- Drive-end shaft slinger
- Double shielded ball bearings
- Vacuum Pressure Impregnation (VPI) system
- Anti-rust film applied to rotor

Protection & Environmental

- IP23 protection
- Class F insulation

Model Number Selection[‡]

Example: **ODPJ3-36-56CB**

Product Family	hp	rpm	Frame Size	Frame Suffix
OJ (Single-phase)	1/3	3600	56	CB
	1/2			JB
ODPJ (Three-phase)	3/4			CRD
	1			JRD
	1.5			
	2			
	3			
	5			

[‡] Not all combinations indicated by the table(s) may be possible.

Applications

Versatile installation options offer a great way to simplify inventory. High torque and durable design make them ideal for residential and commercial water pumping applications.



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