worldwideelectric.com
(800) 808-2131

Open Drip Proof Close-Coupled Pump Motors

OCCP MOTORS

- **JM or JP shaft pumping applications**
- **Three-phase, premium efficient motor**
- **Lightweight and compact**
- **IP23 protection**
- **1 - 50 hp**
- **3600 and 1800 rpm**
- **230/460 Volts at 60 Hz**
- **Frame Sizes: 143 - 326**
- **1.15 Service Factor**
- **Inverter duty, 10:1 CT / 20:1 VT (1.0 SF)**





NEMA Premium

Model Options

- All 143T and up have double drilled feet to accommodate mounting flexibility
- 254T and larger are suitable for F1 to F2 conversion
- Enclosure: rolled steel frame (143/5 - 324/6)

Construction

- C-face with feet
- NEMA Design B
- Inverter grade magnet wire meets or exceeds NEMA MG - 1 Part 31
- Double Vacuum Pressure Impregnation (VPI) treatment
- Lifting eyes on larger models assist with installation

Protection & Environmental

- Class F insulation with Class B temperature rise
- IP23 protection

Applications

WorldWide Electric Open Drip Proof (ODP) Close Coupled Pump motors are designed to meet the demands of industrial and commercial pumping applications where cooler-running, non-enclosed motors are ideal.

1 Not all combinations of HP, frame and styles may be possible.