



EMERSON[™]
Motor Technologies

U FRAME MOTORS

Designed for automotive and process industries where U frame sizes are specified. Built to meet GM 7EQ, Ford EM-1 and Chrysler NPEM-100 specifications.

HP – 1 through 300 HP

Phase – Three

RPM – 1200, 1800, 3600

Voltage – 230/460, 460

Efficiency – Standard and Premium

Enclosure

- Totally Enclosed Fan Cooled (TEFC)
- Totally Enclosed Non-Ventilated (TENV)

Mounting

- Footed
- Footless
- C-Face

Conversion Kits

Available on most ratings

- All Cast Iron Upgrade
- C & D Flanges
- Canopy Kits



Light U Frame ODP Motor



U Frame Motor

LIGHT INDUSTRIAL U FRAME MOTORS

The light industrial U frame motors are designed for pumps, fans, compressors, material handling, and other general purpose applications in damp, dusty or dirty environments.

Available in both Open Dripproof (ODP) and Totally Enclosed Fan Cooled (TEFC), the light industrial motors can help eliminate the need for mounting kits to replace pre “T” frame motors.

- 1 through 10 hp
- 182 through 256 U frame
- 208-220/240 volts

EMERSON. CONSIDER IT SOLVED.[™]