



Vertical Solid Shaft P-Base Medium Thrust Motors

For use on vertical end suction, short couple, centrifugal, non-clog, mix flow, turbine and propellor pumps, HP type shafts, per NEMA MG-1 18.625 HPH and TCV type shafts and single phase are also available through special order.

FEATURES

- Medium thrust
- NEMA Premium efficiencies
- Ball bearings on bottom (shaft end) and angular contact bearings on drip cover for medium thrust applications.
- Class F insulation
- 1.15 Service Factor
- Suitable for 230 volt part winding start through 100 HP (dual voltage motors)
- Heavy duty lifting lugs
- Drip cover/canopy cap included
- Rodent screens
- UL Recognized and CSA Certified

BENEFITS

- Cast iron construction with epoxy paint to withstand application stresses
- Nema premium designs to save energy costs
- Manufactured in the U.S. for shorter lead times

APPLICATIONS

- Wastewater treatment
- Pulp and paper mills
- Agricultural irrigation



1051 Cheyenne Avenue
Grafton, WI 53024 U.S.A.
PH: 262-377-8810
FAX: 262-377-3440

www.leeson.com

Regal Beloit Corporation Bulletin 1703 CPR/PDF/10-15

A Regal Brand

REGAL