

LD330 Series

Low Voltage Grade Brush Motors



Performance Features

- Low Voltage windings, 12, 24, 36 and 48 Vdc
- Continuous Torques from 7.5 to 14 lb-in
- High Peak Torque capability
- Speeds up to 6000 rpm
- 2 Pole Ceramic Magnet Structure
- Transaxle and NEMA 34 mounting
- Mounting for optional 24V Parking Brake
- High current Brush and Commutator Structure
- Smooth, Low Cogging design
- 18 inch heavy Duty cabled Motor Leads

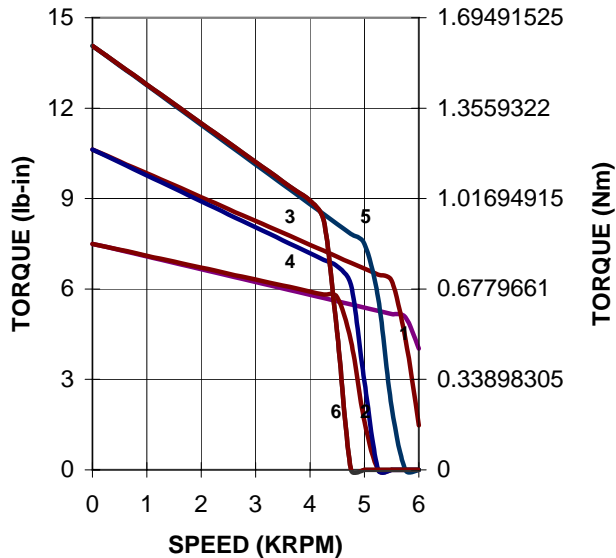
Options

- NEMA 34 Flange Mount
- 24V, 35 lb-in Parking Brake w/ Mechanical Release
- Cable Power Fast-ons

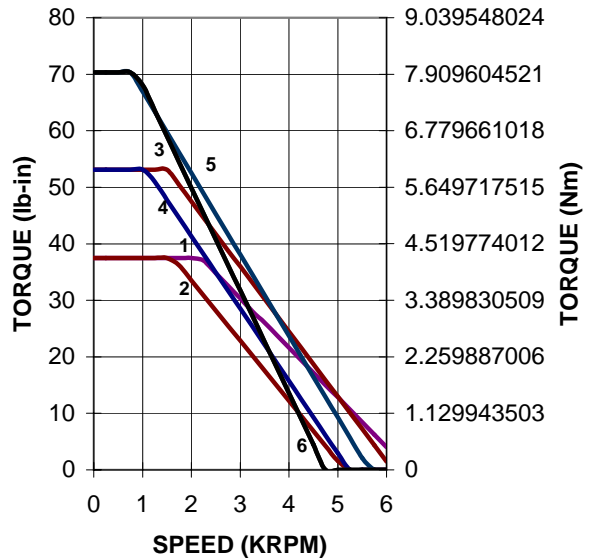
Customer Defined Options

- Custom Shafts and Mounting
- Brake Coils, 12, 36, 48 Vdc
- Special Motor Winding (Ke)
- Special Connectors

Cont. Torque LD330 Series @ 36 Vdc



Peak Torque LD330 Series @ 36 Vdc



1 = LD332-F 2 = LD332-H 3 = LD333-D
 4 = LD333-E 5 = LD334-C 6 = LD334-D

