

Indramat Motors - MHD Synchronous Motors

MHD090B-035-PG0-UN



In Stock, Ships Today

- ✓ Free Ground Shipping
- ✓ 1 Year Warranty Included
- ✓ Expedited Lead Times on Select Parts

The MHD090B-035-PG0-UN is a servo motor by Bosch Rexroth Indramat. Part of the MHD Synchronous Motors series, it uses liquid cooling and a digital feedback encoder. It delivers 12 Nm torque at standstill with absolute position detection over 4096 revolutions. It has a shaft, 140 mm flange and rotatable power connectors.

Technical Specifications

| Holding Brake | Housing Cooling Type | Encoder Type |
|------------------------------|---------------------------------|--|
| Without holding brake | Liquid cooling | Digital servo feedback w/ integrated encoder |
| Type of Position Detection | Continuous Torque at Standstill | Motor Length |
| Absolute (>4096 revolutions) | 12.0 Nm | B |
| Centering diameter | Flange size | Motor Size |
| 110 mm | 140 mm | 090 |
| Shaft Design | Shaft Seal | Power Connection Direction |
| Plain shaft | Yes | turnable within a range of 270° |



1620 Old Apex Road
Cary, NC 27513, USA



Toll Free: +1 (888) 551-3082
International: +1 (919) 443-0207



Fax: +1 (919) 867-6204



Email: sales@indramat-usa.com

Shipping & Payment Options

