

Indramat Motors - MDD Synchronous Motors MDD112D-N-030-N2M-130PB3



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The MDD112D-N-030-N2M-130PB3 motor from Bosch Rexroth Indramat is part of the MDD Synchronous Motors series. It features an integrated multiturn absolute encoder, digital servo feedback (DSF), and a holding brake with 60.0 Nm torque. The motor delivers continuous torque at standstill of 38.0 Nm and runs at a nominal speed of 3000 min-1. It also has a 130 mm centering diameter and a keyway shaft ty... [Read More](#)

Technical Specifications

Balancing	Centering Diameter	Connection Direction
Standard	130 mm	Side B
Connection Type	Continuous Torque at Standstill	Encoder
Connector	38.0 Nm	Integrated multiturn absolute encoder
Holding Brake	Holding Brake Torque	Housing
With blocking brake	60.0 Nm	Standard
Motor feedback	Motor Length Code	Motor Size
Digital servo feedback (DSF)	D	112



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Shipping & Payment Options

