

Indramat Motors - MDD Synchronous Motors

MDD112A-N-030-N2M-130PA0



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The MDD112A-N-030-N2M-130PA0 is a motor for digital drive controllers by Bosch Rexroth Indramat in the MDD Synchronous Motors series. It delivers a nominal speed of 3000 min⁻¹ and a maximum torque of 31.3 Nm with a torque constant of 0.61 Nm/A. Featuring digital servo feedback (DSF), a 130 mm centering diameter, shaft seal and side A connection, it draws a peak current of 55.3 A and is supplied wi... [Read More](#)

Technical Specifications

Balancing	Centering Diameter	Connection Direction
Standard	130 mm	Side A
Connection Type	Continuous Torque at Standstill	Encoder
Connector	10.5 Nm	Integrated multiturn absolute encoder
Holding Brake	Housing	Motor feedback
Without blocking brake	Standard	Digital servo feedback (DSF)
Motor Length Code	Motor Size	Nominal Speed
A	112	3000 min ⁻¹



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Shipping & Payment Options

