

Indramat Motors - MSK IndraDyn S Synchronous Motors

MSK071E-0300-NN-M1-AG2-NNAN

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The Bosch Rexroth Indramat MSK071E-0300-NN-M1-AG2-NNAN is an IndraDyn S Synchronous Servomotor from the MSK IndraDyn S Synchronous Motors series featuring natural convection cooling and an optical multiturn absolute encoder with Hiperface interface and 128 signal periods. The plain shaft motor has an electrically-released holding brake with 30 Nm torque and delivers 28.0 Nm continuous and 84.0 Nm ... [Read More](#)

Technical Specifications

Brake Connect Time	Brake Rated Current	Brake Rated Voltage
40 ms	0.94 A	24 V
Brake Release Time	Constraint	Continuous Torque 60k
270 ms	Requires Cooling FN	23.0 Nm
Cooling	Design	Encoder Interface
Natural convection	Reduced Run-Out	Hiperface
Encoder Resolution	Encoder Technology	Encoder Turn Type
128 signal periods	Optical	Multiturn Absolute



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Shipping & Payment Options

