

Indramat Motors - MSK IndraDyn S Synchronous Motors

MSK071D-0450-NN-S1-UP1-NNNN



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The MSK071D-0450-NN-S1-UP1-NNNN servo uses natural convection cooling, an optical encoder with 128 signal periods, a Hiperface interface and a holding brake torque of 23 Nm. Part of the MSK IndraDyn S Synchronous Motors series by Bosch Rexroth Indramat, it delivers 66 Nm maximum torque and 69.3 A peak current.

Technical Specifications

Cooling	Encoder Connector	Encoder Technology
Natural convection	Rotatable, 240°	Optical
Encoder Turn Type	Encoder Interface	Encoder Resolution
Singleturn	Hiperface	128 signal periods
Motor Length	Motor Size	Holding Brake
D	071	With holding brake, electrically-released
Holding Brake Torque	Design	Product Type
23 Nm	Standard	IndraDyn S Synchronous Servomotor



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Shipping & Payment Options

