

Indramat Motors - MSK IndraDyn S Synchronous Motors MSK076C-0300-NN-M1-UP0-NNNN



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The MSK076C-0300-NN-M1-UP0-NNNN synchronous servomotor from Bosch Rexroth Indramat is part of the MSK IndraDyn S Synchronous Motors series. It features natural convection cooling, optical encoder technology with 128 signal periods, a rotatable 240° encoder connector, and operates without a holding brake. It delivers 13.5 Nm continuous torque, 43.5 Nm maximum torque, and reaches up to 4700 RPM. The... [Read More](#)

Technical Specifications

Cooling	Design	Encoder Connector
Natural convection	Standard	Rotatable, 240°
Encoder Interface	Encoder Resolution	Encoder Technology
Hiperface	128 signal periods	Optical
Encoder Turn Type	Holding Brake	Motor Length
Multiturn Absolute	Without holding brake	C
Motor Size	Product Type	Shaft Type
076	IndraDyn S Synchronous Servomotor	Shaft with keyway



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Shipping & Payment Options



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