

Indramat Motors - MDD Synchronous Motors

MDD093C-N-020-N2L-110PB0



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The Bosch Rexroth Indramat MDD093C-N-020-N2L-110PB0 synchronous motor from the MDD Synchronous Motors series is a precision-engineered motor for digital drive controllers. With a motor size of 093 and a centering diameter of 110 mm, it delivers a continuous torque at standstill of 19.5 Nm at a nominal speed of 2000 min⁻¹, powered by a max current of 96.1 A. The housing and balancing are both stand... [Read More](#)

Technical Specifications

Balancing	Holding Brake	Centering Diameter
Standard	Without blocking brake	110 mm
Housing	Motor Feedback	Motor Length Code
Standard	Digital servo feedback (DSF)	C
Motor Size	Nominal Speed	Shaft Type
093	2000 min ⁻¹	keyway
Connection Type	Product Type	Shaft End
Connector	Motor for digital drive controllers	Standard (without side B shaft end)



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Shipping & Payment Options

