

Indramat Motors - MKE Synchronous Motors MKE118B-024-PP1-KE4



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The MKE118B-024-PP1-KE4 is a servo motor for potentially explosive areas manufactured by Bosch Rexroth Indramat. Part of the MKE Synchronous Motors series, this 118-frame motor features a 024 winding and delivers a maximum torque of 102.0 Nm with a holding brake torque of 32 Nm. It includes a terminal box with top cable entry (13/16 mm), ATEX compliance, a DIN 6885 keyway shaft seal, and 61.1 (±3)... [Read More](#)

Technical Specifications

Cable Entry Diameter	Connection Type	Connection Direction
13.0mm or 16.0mm	Terminal box	Top
Holding Brake	Holding Brake Torque	Housing Standard Compliance
With holding brake	32 Nm	ATEX
Maximum Torque	Sound Pressure Level	Shaft Seal
102.0 Nm	61.1 (±3) dB[A]	Yes
Shaft Detail	Product type	Winding
DIN 6885 Keyway	Servo Motor for potentially explosive areas	024



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Shipping & Payment Options

