

## Indramat Motors - MKE Synchronous Motors MKE118B-024-PP0-KUN



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The MKE118B-024-PP0-KUN servo motor from Bosch Rexroth Indramat's MKE Synchronous Motors series is engineered for use in potentially explosive areas. It delivers a maximum torque of 102.0 Nm and a continuous torque at standstill of 28.0 Nm, with a rotor moment of inertia of 0.01940 kgm<sup>2</sup> and a winding inductivity of 0.580 mH. The motor features a top-entry terminal box connection and a shaft with k... [Read More](#)

### Technical Specifications

<b>Ambient Temperature</b>	<b>Connection Direction</b>	<b>Connection Type</b>
0...+40 °C	Top	Terminal box
<b>Continuous Current @ Standstill (60K)</b>	<b>Continuous Torque @ Standstill (60K)</b>	<b>Discharge Capacity</b>
15.3 A	28.0 Nm	10.3 nF
<b>Holding Brake</b>	<b>Housing Standard Compliance</b>	<b>Insulation Class</b>
Without holding brake	UL/CSA	155 (F)
<b>Maximum Current (RMS)</b>	<b>Maximum Velocity</b>	<b>Product type</b>
69.1 A	4000 min <sup>-1</sup>	Servo Motor for potentially explosive areas



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### Shipping & Payment Options



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