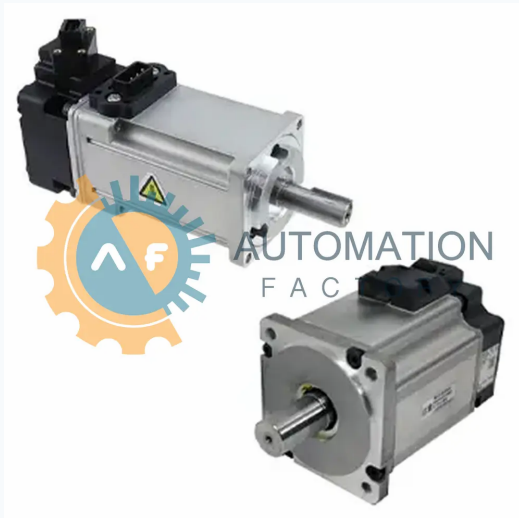


Kollmorgen — MSM Brushless Servo Motors

MSM115-34-404-S-2KA



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The MSM115-34-404-S-2KA is a brushless servo motor by Kollmorgen in the MSM Brushless Servo Motors series. It provides a continuous torque of 3.8 Nm, a peak torque of 12 Nm, a torque constant of 0.95 Nm/A, and weighs 6.6 kg. The motor has a winding inductance of 32 mH, a winding resistance of 8.4 ohms, and a voltage constant of 155 V/KRPM. It also features a stall current of 4.5 A and a rotor moment of inertia of 0.00057 kg·m².

Specifications

Motor Net Weight:	6.6 kg (14.6 lb)	Motor net weight with brake:	7.7 kg	Motor Net Weight With Brake:	7.7 kg (17 lb)
Net weight With brake:	6.6 kg	Peak Torque:	12 Nm	Rotor Moment Of Inertia:	0.00057 kg·m ² (0.005 lb-in-s ²)
Rotor Moment Of Inertia With Brake:	0.00093 kg·m ² (0.0082 lb-in-s ²)	Shaft Material:	ST-60	Stall Current:	4.5 Ohm
Voltage Constant (ke):	155 V/KRPM	Winding Inductance:	32 mH	Winding Resistance:	8.4 Ohms
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