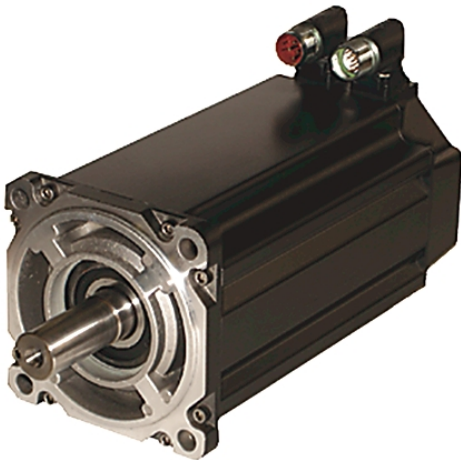


Kinetix MPL Low-inertia Servo Motors

MPL-B580J-SJ74AA



Representative Rendering, Not The Actual Product

Bulletin MPL - Low-Inertia Brushless Servo Motors Product, 460 V, Frame Size 5 = 165 mm (6.50 in.), Stack Length 80 = 203.2 mm (8.0 in.), 3750 RPM, Single-turn High-resolution Encoder. Keyed Shaft Extension, (7) SpeedTEC DIN Connector, Right Angle, 180° Rotatable (Quick Connect), 24V DC Brake, IEC Metric, Free Mounting Holes (Type FF)

Product Details

PRODUCT SELECTION	
Product Type	Bulletin MPL - Low-Inertia Brushless Servo Motors Product
Voltage	(B) 460 V
Frame Size	(5) 165 mm (6.50 in.)
Magnet Stack Length	(80) 203.2 mm (8.0 in.)
RPM	(J) 3750 RPM
Feedback	(S) Single-turn High-resolution Encoder
Enclosure	(J) Keyed Shaft Extension
Connectors	(7) SpeedTEC DIN Connector, Right Angle, 180° Rotatable (Quick Connect)
Brake Option	(4) 24 V DC Brake

Supporting Documentation and Downloads

- [Motor Photo](#)
- [Product Brochure](#)
- [Installation Instructions](#)