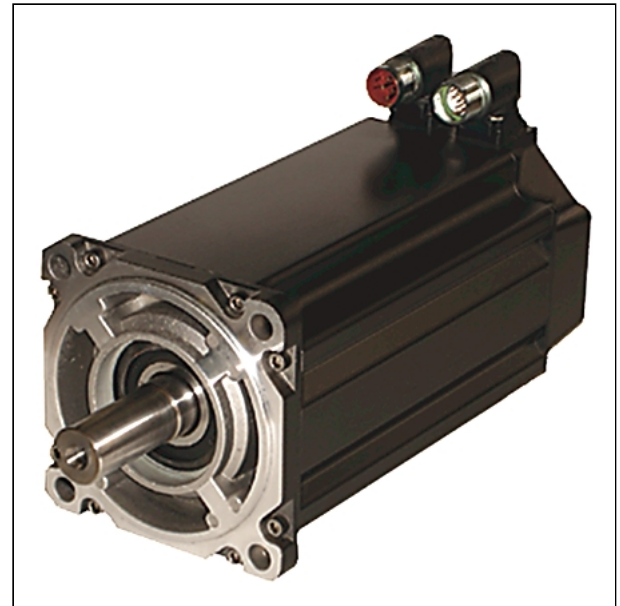




## Configuration Results

**Product:** MPL-B420P-MJ72AA

**Description:** Bulletin MPL - Low-Inertia Brushless Servo Motors Product, 460 V, Frame Size 4 = 115 mm (4.53 in.), Stack Length 20 = 50.8 mm (2.0 in.), 5000 RPM, Multi-turn High-resolution Encoder (absolute feedback). Keyed Shaft Extension, SpeedTEC DIN Connector, Right Angle, 180° Rotatable (Quick Connect), No Brake, IEC Metric, Free Mounting Holes (Type FF)



Representative Photo Only (actual product may vary based on configuration selections)

### Selected Components

### Selected Components

| Catalog Number   | Qty | Product Description                                                                                                                                                                                                                                                                                                                                        | Supplementary Documents                                                                                                                                                                                                                                                                         |
|------------------|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MPL-B420P-MJ72AA | 1   | Bulletin MPL - Low-Inertia Brushless Servo Motors Product, 460 V, Frame Size 4 = 115 mm (4.53 in.), Stack Length 20 = 50.8 mm (2.0 in.), 5000 RPM, Multi-turn High-resolution Encoder (absolute feedback). Keyed Shaft Extension, SpeedTEC DIN Connector, Right Angle, 180° Rotatable (Quick Connect), No Brake, IEC Metric, Free Mounting Holes (Type FF) | <ul style="list-style-type: none"> <li>Product Details and Certifications</li> <li>Motor Photo</li> <li>Product Brochure</li> <li>Motor Dimensions (PDF)</li> <li>Motor Dimensions (DXF)</li> <li>Installation Instructions</li> <li>Link to 3D model on the Motion Analyzer website</li> </ul> |

Contact your [Rockwell Automation Distributor or sales representative](#) for local pricing.

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