



Catalog #: MPL-A330P-HJ24AA

Servo Motor, Rotary, Low Inertia, IEC, 240V AC, 5000 rpm Maximum, 4.18 N-M, Bayonet Connector, 2000 Line/Revolution Incremental Encoder Feedback, 24V DC Brake, 100 mm Bolt Circle Metric Flange Mounting, Facing Keyed Shaft, Standard

Lifecycle status: **DISCONTINUED**

Rockwell Automation announces that as of February 29, 2012, the Servo Motor, Rotary, Low Inertia, IEC, 240V AC, 5000 rpm Maximum, 4.18 N-M, Bayonet Connector, 2000 Line/Revolution Incremental Encoder Feedback, 24V DC Brake, 100 mm Bolt Circle Metric Flange Mounting, Facing Keyed Shaft, Standard will be discontinued and no longer available for sale. Customers are encouraged to remove references to the affected product(s).

**Discontinued Date:**

February 29, 2012

**Replacement Category:**

Engineering Replacement

**Produto de reposição:**

[VP OR MP ABSOLUTE FEEDBACK](#)

[<https://www.rockwellautomation.com/pt-br/products/details.VP OR MP ABSOLUTE FEEDBACK.html>]

## Technical Specifications

For full product specifications, please see the [product catalog](#).

## Documentation

For all available documentation, please see the [literature results](#).

## Certificações

- Eurasian Economic Community
- Australian RCM

*This product was certified with the above certifications as of 2022-12-05. Products sold before or after this date might carry different certifications. Please review the product label to check for the certifications your specific product carries.*