sales@automation-factory.com 1-919-443-0207

Sanyo Denki - PQ Type M Servo Amplifiers

PQM0PA37000





- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer





Secure Online Checkout

Free Ground Shipping

One Year Warranty

The PQM0PA37000 is a part of the PQ Type M Servo Amplifiers Series by Sanyo Denki.

Specifications

Alternate Part Number:	PQM0B600EXXXST0	Cooling Method:	Forced-air cooling	Efficiency:	High efficiency with regenerative braking capability
Feedback Compatibility:	Supports encoder feedback for precise control	Input Voltage:	220V/380V (dual voltage options)	Line Frequency:	50/60 Hz
Operating Temperature:	-10°C to +50°C (typical industrial range)	Overload Capacity:	Typically up to 150% of rated load	Physical Dimensions:	Approximately 200 x 150 x 100 mm (indicative)
Protection Rating:	Rugged industrial design; likely IP20/IP54	Single-Phase Input Voltage:	200-230V AC	Three-Phase Input Current:	140 AMPS
Three-Phase Input	50/60Hz	Three-Phase Input	200-230V AC		Approximately

Voltage:

Contact Us

Frequency:

Last Verified:

1620 Old Apex Road, Cary, NC 27513, USA

50/60Hz

3:51 AM

06/20/2025

Toll Free: 1-888-551-3082

International: <u>1-919-443-0207</u>

Fax: <u>1-919-867-6204</u>

Email: sales@automation-factory.com

Shipping Options



200-230V AC



Weight:





10 sen 15 kg

Payment Methods









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