HC-PQ43B-UE

Industrial automation components

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Manufacturer	Mitsubishi
Catalog number	hc-pq43b-ue
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	Mitsubishi
Part Number	HC-PQ43B-UE
Product Type	AC Servo Motor
Rated Power Output	400 W
Rated Speed	3000 RPM
Maximum Speed	4500 RPM
Compatible Servo Amplifier	MR-C40A

Description

The Mitsubishi HC-PQ43B-UE is a high-performance AC servo motor engineered for precision applications in industrial automation. Designed to deliver a rated power output of 400 watts, this motor operates efficiently at a rated speed of 3000 revolutions per minute (RPM), with the capability to reach a maximum speed of 4500 RPM.

Its compact design ensures seamless integration into various automation systems, making it ideal for tasks requiring precise motion control and reliability. The HC-PQ43B-UE is compatible with Mitsubishi's MR-C40A servo amplifiers, facilitating straightforward system integration.

Its robust construction and advanced engineering make it a reliable choice for enhancing the performance and efficiency of automation processes.

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