HC-MF73-UE

Industrial automation components

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Manufacturer	Mitsubishi
Catalog number	hc-mf73-ue
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Mitsubishi
Part Number	HC-MF73-UE
Product Type	AC Servo Motor
Series	HC-MF
Rated Output	0.75 kW
Rated Speed	3000 rpm
Input Voltage	200V
Shaft Type	Standard (Straight Shaft)
Compliance	EN UL/C-UL Standard
Dimensions	142 mm (L) x 80 mm (W) x 100 mm (H)
Weight	3.1 kg

Description

The Mitsubishi HC-MF73-UE is a high-performance AC servo motor designed for precision motion control applications. Manufactured by Mitsubishi Electric, this servo motor is part of the HC-MF series, known for its ultra-low inertia and small capacity, making it ideal for applications requiring rapid acceleration and deceleration.

The HC-MF73-UE model offers a rated output of 0.75 kW and operates at a rated speed of 3000 rpm with a 200V input. It features a standard straight shaft and complies with EN UL/C-UL standards, ensuring reliability and safety in industrial environments.

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The motor's compact dimensions—142 mm in length, 80 mm in width, and 100 mm in height—along with its lightweight design of approximately 3.1 kg, facilitate easy integration into various machinery. Its robust construction and precise control capabilities make it suitable for a wide range of industrial automation applications, including robotics, CNC machinery, and conveyor systems.