MDS-EH-CV-185

Industrial automation components

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Manufacturer	Mitsubishi
Catalog number	mds-eh-cv-185
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Power Supply Capacity	18.5 kW
Series	MDS-EH
Application Area	Industrial Automation, CNC Systems
Compatible Series	MDS-EH series
Input Voltage	400 V
Dimensions	300 mm (W) x 150 mm (H) x 300 mm (D)
Weight	Approximately 15 kg

Description

The Mitsubishi MDS-EH-CV-185 is a high-performance power supply unit designed for industrial automation applications, particularly in CNC systems. As part of the MDS-EH series, it delivers a continuous rated output of 18.5 kW, ensuring reliable and efficient power distribution for demanding operations.

This unit is engineered to support the MDS-EH series servo and spindle drives, providing a stable and consistent power source essential for precision control in manufacturing processes. Its robust design and advanced features make it a critical component in enhancing the performance and reliability of industrial automation systems.

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