MDS-A-CR-10

Industrial automation components

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Manufacturer	Mitsubishi
Catalog number	mds-a-cr-10
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	Three-phase 200V 50/60Hz V
Output Voltage	DC 270-311V
Compatible External Regenerative Resistors	CZ200W260HMJ, CZG300W130HMJ × 2, R-UNIT-1
Dimensions	50 × 18 × 40 cm
Weight	5 kg

Description

The Mitsubishi MDS-A-CR-10 is a resistance regenerative power supply unit designed for the MDS-A series servo and spindle drives. Operating on a three-phase 200V 50/60Hz input, it delivers a DC output of 270-311V, providing essential power for high-precision CNC machinery.

This unit is compatible with external regenerative resistors, such as the CZ200W260HMJ, CZG300W130HMJ × 2, and R-UNIT-1, facilitating efficient energy dissipation during braking operations. Its compact design ensures seamless integration into existing systems, making it a reliable choice for enhancing the performance and longevity of Mitsubishi's servo and spindle drives.

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