MDS-B-SP-150

Industrial automation components

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Manufacturer	Mitsubishi
Catalog number	mds-b-sp-150
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Cooling Capacity	15
Voltage	200 - 230 V
Current	49 A
Signal Level	230 V
Signal Type	230
Product Type	Drive
Relay Specifications	49 A
Horsepower	15
Frequency	50 - 60 HZ
Power	15

Description

The Mitsubishi MDS-B-SP-150 is a compact spindle drive unit designed for CNC lathes, milling machines, and machining centers. It delivers a rated output of 15 kW and operates efficiently across a voltage range of 200-230 VAC, accommodating up to 49 A output.

This drive unit is compatible with Mitsubishi's MELDAS 500, MELDAS 600, and M70 CNC systems, utilizing the SSCNET communication protocol for precise control of spindle motors. Key features include air cooling, compatibility with both synchronous and asynchronous motors, and built-in protection mechanisms such as overcurrent, overvoltage, and thermal safeguards.

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The MDS-B-SP-150's compact design and robust performance make it an ideal choice for enhancing the precision and efficiency of industrial automation applications.

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