AUTOMATION TRADER

# MDS-C1-V2-3520S

Industrial automation components

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| **Manufacturer** | Mitsubishi |
| **Catalog number** | mds-c1-v2-3520s |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

| | |
|---|---|
| **Brand** | Mitsubishi |
| **Part Number** | MDS-C1-V2-3520S |
| **Product Type** | Dual-axis digital servo drive unit |
| **Rated Power (Axis 1)** | 3.5 kW |
| **Rated Power (Axis 2)** | 2.0 kW |
| **DC Link Voltage** | 270–311 V |
| **Output Voltage** | 155 V |
| **Output Current (Axis 1)** | 16 A |
| **Output Current (Axis 2)** | 13 A |
| **Output Frequency** | 0–240 Hz |
| **Cooling Method** | Forced ventilation |

## Description

MDS-C1-V2-3520S - dual-axis digital servo drive unit, MDS-C1 series, Mitsubishi. Rated power: 3.5 kW for axis 1 and 2.0 kW for axis 2; DC link voltage: 270–311 V; output voltage: 155 V; output current: 16 A and 13 A; output frequency: 0–240 Hz.

Cooling: forced ventilation. Used with Mitsubishi CNC controls for CNC machine tools.

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