

MDS-D2-CV-370

Industrial automation components

Manufacturer	Mitsubishi
Catalog number	mds-d2-cv-370
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Material Number	266679
Business Area Code	EJ
Product Category	CNC
Pricing Group	EJ - CNC
Product Name	MDS-D2-CV-370
Marketing Note [PL]	1,605.50
Class Code	120000500
Sub Product Line	CV-Units 200V
Product Hierarchy Code	N12905
Product Line	MDS-D2-CV
Gross Weight (kg)	14.3
Gross Length (cm)	0
Gross Width (cm)	0
Gross Height (cm)	0
Customs Tariff Code	85044083
Country of Origin	JP
Product Marketing Description	Converter Unit 37.0 kW

Description

The Mitsubishi MDS-D2-CV-370 is a high-performance AC power supply unit designed for the MDS-D2 series of CNC systems. With a continuous rated output of 30.0 kW and a 30-minute rated output of 37.0 kW, it ensures reliable power delivery for demanding industrial applications. This unit is compatible with the D-AL-37K AC reactor, S-N150-AC200V contactor, and NF250-CW3P-175A circuit protector, facilitating seamless integration into existing systems. Its compact design, with a unit width of 150 mm, allows for efficient space utilization in control panels. Manufactured by Mitsubishi Electric, a leader in industrial automation, the MDS-D2-CV-370 exemplifies durability and precision engineering, making it an ideal choice for enhancing the performance and reliability of CNC machinery.