

Okuma - MDU Servo Drives

MDUF-15-2844-MA



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- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer



Free Ground Shipping

One Year Warranty

The MDUF-15-2844-MA is a part of the MDU Servo Drives Series by Okuma.

Specifications

Ambient Temperature Range:	0°C to 40°C	Cooling Method:
Feedback Device:	High resolution encoder (specific type per model)	Input Voltage:
	50/60 Hz	
Operating Frequency:		Overload Capacity:
Rated Input Voltage:	DC 283	Rated Output Voltage:
SCCR:	50kA RMS SYM	Unit Type:
Last Verified:	06/03/2025 4:34 PM	Ome type.

Air or liquid cooling (per configuration) Refer to datasheet (commonly 480V 3-phase AC)	Electrical Connections: Mounting Configuration:	Standard modular plug-in type for servo drives Designed to fit Okuma machine tool standards
Typically up to 110-120% of rated load	Physical Dimensions:	Refer to datasheet for length, width, and height
AC 200V, 3-phase	Rated Power:	Refer to datasheet (typically in kW/HP)
Servo Spindle Drive Unit	Weight:	Refer to datasheet (in kilograms)

Contact Us

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Shipping Options



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