

Okuma - MPS Power Supplies

MPS10B



<table-of-contents> In Stock, Shipping Varies

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



Checkout

High efficiency

Free Ground

One Year Warranty

Forced or natural

The **MPS10B** is a part of the **MPS Power Supplies Series** by **Okuma**.

Specifications

Communication Interface:	Diagnostic and enable signal integration	Conversion Efficiency:
Din Rail Mounting:	Compatible with DIN rail installation	Mechanical Dimensions:
Operating Temperature Range:	Typically 10°C to 50°C	Output Current:
Protection Features:	Overload, Overvoltage, and Short-circuit protection	Regeneration Method:
Unit Capacity:	10 kW (13hp)	Voltage Rating:
Last Verified:	06/02/2025 3:53 PM	
Contact Us		

1620 Old Apex Road, Cary, NC 27513, USA

Toll Free: 1-888-551-3082

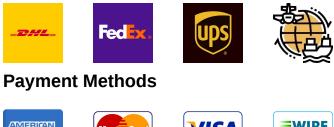
Fax: 1-919-867-6204

International: <u>1-919-443-0207</u>

Email: sales@automation-factory.com

design	Cooling Method:	cooling with heatsink
Detailed dimensions provided in the datasheet	Module Type:	Servo Power Supply Module
Specified in datasheet (industrial application range)	Part Series:	OKUMA MPS Series (MPS-10B)
Power Regeneration Type	Type: Weight:	DC Power Supply Unit
24V DC (typical)		Specified in technical documentation

Shipping Options



AMIERICAN EXPRESS MasterCard

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