


User-friendly interface and quick commissioning



MSD-PULSE-400-01

SERVO DRIVE

Compact AC servo drive designed for precise motion control and reliable machine integration.

Key Features & Design



Pulse-based motion control
Designed for pulse command input providing accurate positioning control.



Compact space-saving design
Slim profile and efficient layout help save valuable panel space.



User-friendly setup interface
Intuitive front panel and connectors for quick installation and configuration.



Stable operation for machine integration
Built for continuous performance in demanding industrial environments.



Product Highlights



Front Interface
Clear status indicators, I/O connectors, and communication ports for easy monitoring and system integration.



Rear Heatsink Design
High-efficiency aluminum heatsink ensures effective heat dissipation and stable performance.



Compact Housing
Space-optimized structure fits easily into control cabinets and tight installation spaces.



Industrial Build
Robust construction and reliable components built for long-term industrial applications.

MSD-PULSE-400-01

SERVO DRIVE

Technical Specifications

Rated Power	400 W
Input Voltage Specifications	Single-phase AC 220 V, 60 Hz
Continuous Output Current	2.8 Arms
Maximum Output Current	10.1 Arms
Brake Function	External Braking Resistor
Built-in Braking Resistor	Not Built-in
Minimum External Braking Resistor Resistance	40 Ω

The MSD-PULSE-400-01 is a compact AC servo drive delivering precise motion control, stable performance, and easy integration, making it an ideal solution for a wide range of machine applications.

