

Servo Drive for Precision Motion Control

High-performance servo drive designed for precision motion control applications. It supports various feedback devices and communication protocols for seamless integration into existing systems.



Product Overview

Precision Motion Control Solutions

These high-performance servo drives are engineered for demanding industrial automation and robotics applications. Featuring advanced control algorithms and robust construction, they provide reliable and accurate motor control. Designed for seamless integration, the units support a variety of feedback devices and communication protocols to suit diverse system requirements.

Model Compatibility

Supported Model Series

- MCS 09F38 Series
- MCS 06I41L Series
- MCS 09H41 Series
- MDFKARS Series
- MDSKSRS Series
- MCS 12L41 Series
- MDSKSBS Series
- MCS 06C41 Series
- MCS 12H35 Series
- MCS 12H15 Series
- MCS 12L20 Series
- SDSGARS Series

Key Features

Applications

Industrial Automation, Robotics, Precision Motion Control, High-Demand Motor Systems

Technical Standards

Safety Warnings

Attention • Warning • Danger