

Precision Servo Drive for Automation

This servo drive is designed for precision motion control applications. It offers advanced control algorithms and high-speed communication interfaces.



Product Overview

Precision Servo Drive for Automation

This high-performance servo drive is engineered for precision motion control applications in demanding industrial environments. It features advanced control algorithms and high-speed communication interfaces to ensure accurate and reliable performance. Designed with a compact footprint, it is suitable for integration into sophisticated robotics and automated machinery systems.

Available Models

Supported Series and Models

- MR-X60
- MR-C10A
- MR-C20A
- MR-C40A
- MR-FX20
- MR-J10A
- MR-J20A
- MR-J40A
- MR-J60A
- MR-X350
- MR-C10A1
- MR-E-10A
- MR-J4-60A
- MR-J4-60B
- MR-J4-70A
- MR-J4-70B
- MR-J3-100B
- MR-J3-10A1
- MR-J3-10B1
- MDS-D-V1-80
- MDS-R-V1-40
- MDS-R-V1-60
- MDS-R-V1-80
- MR-H20AN-UE
- MR-H20A-S36
- MR-J2-03BH5
- MR-J2-100CT
- MR-J2-200CT
- MR-J2M-10DU
- MR-J2S-100CP
- MR-J2S-10CP1
- MR-J2S-11KB4
- MR-J2S-15KA4
- MR-J2S-15KB4
- MR-J2S-200CL
- MDS-R-V2-6060
- MDS-R-V2-8040
- MDS-R-V2-8080
- MR-H350A-DV79
- MR-J2-100A-XA
- MR-J2-20A-A15

Technical Features

Key Capabilities

Precision Motion Control, Advanced Control Algorithms, High-Speed Communication, Compact Design, Robust Protection

Application Areas

Typical Applications

Industrial Automation • Robotics • Motion Control Systems