

Mitsubishi MELSERVO MR-JE servo amplifiers

Mitsubishi MELSERVO MR-JE series

The Mitsubishi MELSERVO-JE or MELSERVO MR-JE series of servo amplifiers includes servo amplifier models with a variety of features. These features include an auto-tuning feature, which automatically adjusts the settings of the servo amplifier to meet the load rating of the connected servo motor and eliminates the need for manual adjustment. The MR-JE servo amplifiers support general-purpose interfaces, and they can be used in a variety of general-purpose servo motor control applications.



[MR-JE-100A](#)

The MR-JE-100A servo motor amplifier from Mitsubishi Electric features a built-in dynamic brake, a regenerative resistor, and a natural cooling system. It has several control modes, including sine

[MR-JE-200A](#)

The MR-JE-200A servo amplifier from Mitsubishi's MELSERVO-JE series is made for servo motor control applications in industrial automation systems. It operates with 2 kilowatts of rated output power and

[MR-JE-20A](#)

The Mitsubishi MELSERVO-JE series MR-JE-20A AC servo amplifier was designed to control servo motors. It connects the motor and the control system and is an important link between the 2 devices. This s

[MR-JE-40A](#)

The MR-JE-40A is 400 watts rated servo amplifier for the Mitsubishi MELSERVO-JE servo motors. It includes an integrated 200-240VAC input and can be operated by a pulse train or analog interfaces. It h

[MR-JE-70A](#)

The MR-JE-70A is a Digital AC-Servo Amplifier module manufactured by Mitsubishi. It is designed to provide precise and efficient control for AC servo motors in industrial automation applications.