Mitsubishi Electric General-Purpose

No. 17-14E

AC Servo Sales and Service

Change in Packaging Specifications for General-Purpose AC Servo Amplifiers

Thank you for your continued patronage of the Mitsubishi Electric general-purpose AC servo. The packaging specifications for the following general-purpose AC servo amplifiers will be changed as follows.

1. Target Model

- MR-J4-11KA/B/GF_ to 22KA/B/GF_: MR-J4 series servo amplifiers (11 kW to 22 kW, 200 V/400 V)
- MR-J3-11KA/B/BS/T_ to 22KA/B/BS/T_: MR-J3 series servo amplifiers (11 kW to 22 kW, 200 V/400 V) The models without a regenerative resistor are excluded.

2. Reason for the Change

To reduce environmental loads by using less packaging materials.

3. Details of the Change

A servo amplifier and regenerative resistor (standard accessory) will be packed in the same box instead in separate boxes.

		Before change	After change	
Number of boxes		2 (servo amplifier and regenerative resistor in separate boxes)	1 (servo amplifier and regenerative resistor in the same box)	
Dimensions (length × width × height) [Unit: cm]	Servo amplifier	51 × 38 (Note) × 31	· ·	
	Regenerative resistor	44 × 34 × 26	54 × 54 × 32	
Mass (including box) [Unit: kg]	Servo amplifier	14.9 to 21.3	- 20.2 to 26.6	
	Regenerative resistor	5.2 to 6.3		
Appearance				

Note. For the MR-J4-11KA/B/GF $_$ and the MR-J4-15KA/B/GF $_$, the box is 34 cm wide.

4. Schedule

This change will be made sequentially from the January 2018 production. Note that, depending on the stock status, both the former and new boxes may be distributed in the market around the same time.

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