

Sales and Service

Change in Appearance of Large Capacity Servo Motors

Thank you for your continued patronage of the Mitsubishi Electric AC servo system. The appearance of the large capacity servo motors will be changed as follows. This change does not affect the functions and performance of the products.

1. Target Model

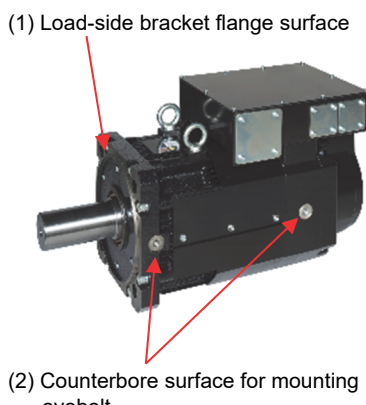
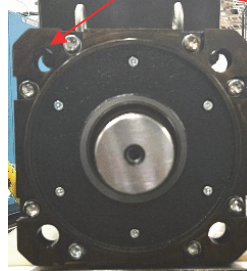


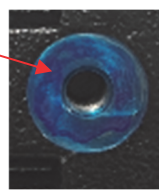
HG-JR 1000 r/min series (15 kW to 37 kW), HG-JR 1500 r/min series (22 kW to 55 kW), and HG-JR 2000 r/min series (110 kW to 220 kW)

2. Reason for the Change

Production discontinuation of the rust inhibitor currently used

3. Details of the Change

Because of the change of the rust inhibitor, the appearance of the rust inhibitor application area shown in the following table will be changed.

Series	Rust inhibitor application area	Before	After
HG-JR	 <p>(1) Load-side bracket flange surface</p> <p>(2) Counterbore surface for mounting eyebolt</p>	<p>(1) Load-side bracket flange surface</p> 	
		<p>(2) Counterbore surface for mounting eyebolt</p> 	

* The photos above show a representative model.

* The rust inhibitor will be applied to the ground contact surface (undersurface) of HG-JR 2000 r/min series (110 kW to 220 kW) in addition to "(1) load-side bracket flange surface" and "(2) counterbore surface" mentioned above.

4. Schedule

This change will be made sequentially from the May 2025 production.

Depending on the stock status, the schedule may be advanced or delayed. There may be cases where both the former and new products exist in the distribution stage.

Date of issue	April 2025	Title	Change in Appearance of Large Capacity Servo Motors	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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