MITSUBISHI ELECTRIC Inverter

Sales and Service

Change to the Packaging of the FR-E800 Series General-Purpose Inverters

Thank you for your continued patronage of Mitsubishi Electric drive control products. For the FR-E800 series general-purpose inverters, packaging will be changed.

1. Products Affected

FR-E820-0.1K to 0.75K

FR-E820S-0.1K to 0.4K, 1.5K

FR-E810W-0.1K to 0.75K

* Some dedicated models are not applicable.

2. Details of Change

The prints of Type 1 will be changed from Type A to Type C. The change of packaging types does not affect the quality, performance, or specifications of the products.

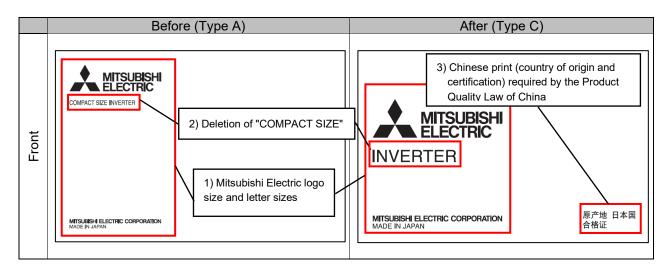
	Type 1		Туре 2	Туре 3	Type 4
Print	Before	Туре А	Туре В		
	After	Туре С			
* = 4	· · · · -				

⁷ For the prints of Type B, refer to Sales and Service No. 662E. https://www.mitsubishielectric.com/fa/document/sales/inv/662e/pu662ea.pdf

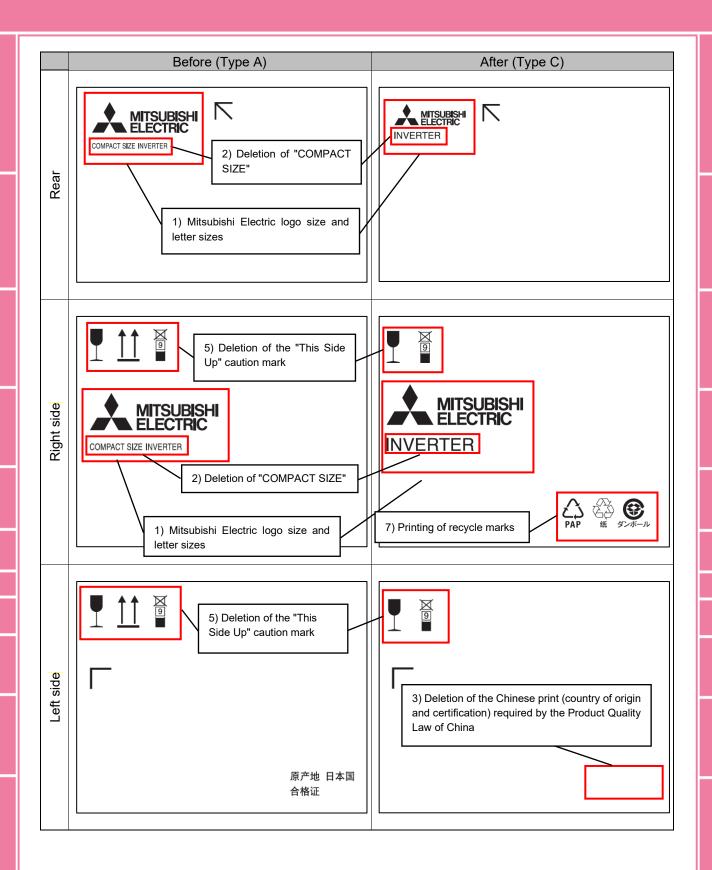
Print example

The following shows the differences between before and after the change. 1) Mitsubishi Electric logo size and letter sizes

- 5) Deletion of the "This Side Up" caution mark
- 2) Deletion of "COMPACT SIZE"
- 6) Position of the package number 3) Position of the Chinese print (country of origin 7) Printing of recycle marks and certification) required by the Product Quality Law of China
- 4) Chinese print (warnings) required by the Product Quality Law of China



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	Before (Type A)	After (Type C)
Top/bottom		 [6) package number] will be printed on an inner flap on the top. For the FR-E820-0.1K, 0.2K, FR-E820S-0.1K, 0.2K, and FR-E810W-0.1K 50D001H02
		For the FR-E820-0.4K, 0.75K, FR-E820S-0.4K, and FR-E810W-0.2K, 0.4K 50D002H02
	The package number is printed on the bottom.	For the FR-E820S-1.5K and FR-E810W-0.75K 50D004H02
		 [4) Chinese print (warnings) required by the Product Quality Law of China] will be printed on an inner flap on the top. 危险:有造成伤害和触电的危险

* The positions of the print may differ depending on the capacity.

<u>3. Date of Change</u> The change will be applied to the products manufactured in January 2025 or later. Products before and after the change may temporarily coexist in the distribution stage.

4. Product Identification

The products can be identified visually.