MITSUBISHI ELECTRIC

Technical News

BFP-A6079-0426E

Notice of Change to packaging specifications for MELFA FR Series and CR Series

■ Date of issue
October 2026

■ Applicable models
MELFA FR Series、CR Series

Thank you for your continued support and patronage of Mitsubishi Electric Industrial Robot MELFA.
We are writing to inform you of a change in the packaging specifications for our industrial robots as detailed below.

1 Overview

To standardize packaging specifications between domestic and overseas markets, the packaging for the RV-7FRLL, RV-13FR, RV-13FRL, RV-20FR, RV-20FRL, and RV-12CRL series will be changed.

2 Target models

The following robot series are subject to this change.

No.	Robot series
1	RV-7FRLL
2	RV-13FR
3	RV-13FRL
4	RV-20FR
5	RV-20FRL
6	RV-12CRL

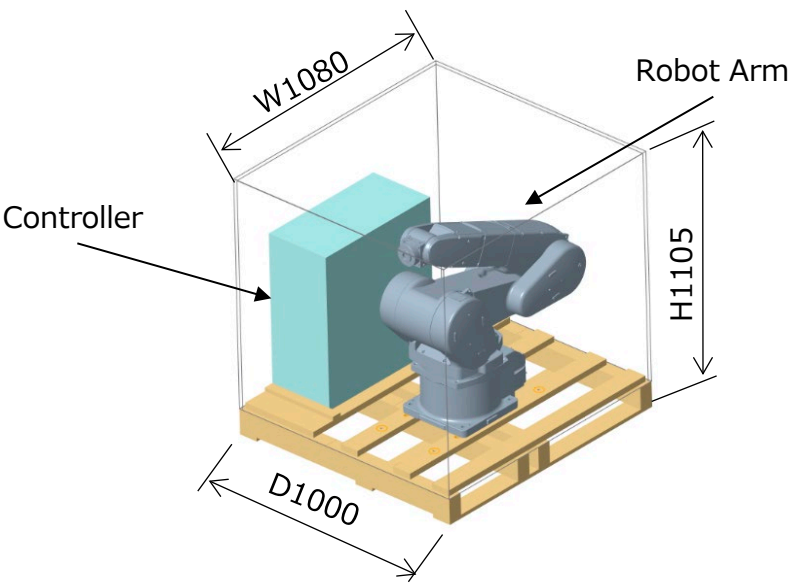
MITSUBISHI ELECTRIC CORPORATION

HEAD OFFICE: TOKYO BLDG., 2-7-3, MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN
NAGOYA WORKS: 1-14, YADA-MINAMI 5-CHOME, HIGASHI-KU, NAGOYA 461-8670, JAPAN

3 Details of the Changes

To standardize packaging specifications for domestic and overseas markets, the packaging specifications for the RV-7FRLL, RV-13FR, RV-13FRL, RV-20FR, RV-20FRL, and RV-12CRL series will be changed as shown in the table below.

<table>
<tr><th rowspan="2">Robot series</th><th colspan="2">Current packaging [mm]</th><th>New packaging [mm]</th></tr>
<tr><th>Domestic specification</th><th>Overseas specification</th><th>Common specification</th></tr>
<tr><td>RV-7FRLL</td><td rowspan="5">W1080×D830×H1020(Robot)
W542×D492×H378(Controller)
Note:Robot arm and controller packed separately.</td><td rowspan="5">W1868×D868×H1403</td><td rowspan="6">W1080×D1000×H1105</td></tr>
<tr><td>RV-13FR</td></tr>
<tr><td>RV-13FRL</td></tr>
<tr><td>RV-20FR</td></tr>
<tr><td>RV-20FRL</td></tr>
<tr><td>RV-12CRL</td><td colspan="2">W1080×D1000×H1050</td></tr>
</table>



Packaging specifications after change

4 Schedule

The transition will begin sequentially with products manufactured from November 2026. Please note that products with old and new packaging specifications may coexist in the distribution channel during the transition period. We appreciate your understanding.

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