

Subject: RV-F series instruction manual correction

Applicable to: RV-F series

Thank you for your continued support of Mitsubishi industrial robot "MELFA".

This Technical news describes the contents of corrections about the instruction manual for our company industrial robot RV-F series.

1. Object model

RV-F series model

2. Contents of corrections

(1) Object manuals

- ① RV-4F-D/7F-D/13F-D/20F-D Series Standard Specifications Manual (CR750 controller) ...BFP-A8931
- ② RV-4F-D/7F-D/13F-D/20F-D Series Standard Specifications Manual (CR751 controller) ...BFP-A8972
- ③ RV-4F-Q/7F-Q/13F-Q/20F-Q Series Standard Specifications Manual (CR750 controller) ...BFP-A8933
- ④ RV-4F-Q/7F-Q/13F-Q/20F-Q Series Standard Specifications Manual (CR751 controller) ...BFP-A8973

(2) Correction points and contents

- ① Correction points: 2.7.(3) Fig.2-36 : Outline dimensional drawing (1F-VD0*-02/1F-VD0*E-02)
Fig.2-37 : Outline dimensional drawing (1F-VD0*-03/1F-VD0*E-03)
- ② Contents: Corrections of number of components of the solenoid valve set and additions of specifications

Fig.2-36 : Outline dimensional drawing (1F-VD0*-02/1F-VD0*E-02)

Present contents	Part no.	Part name	1 sets	2 sets	3 sets	4 sets	Specifications
	③	Quick coupling (Port A/B)	8	8	8	8	Φ4

Corrected contents	Part no.	Part name	1 sets	2 sets	3 sets	4 sets	Specifications
	③	Quick coupling (Port A/B)	8	8	8	8	Φ4. Please close unused ports with attached plugs.

Fig.2-37 : Outline dimensional drawing (1F-VD0*-03/1F-VD0*E-03)

Present contents	Part no.	Part name	1 sets	2 sets	3 sets	4 sets	Specifications
	③	Quick coupling	8	8	8	8	Φ6

Corrected contents	Part no.	Part name	1 sets	2 sets	3 sets	4 sets	Specifications
	③	Quick coupling	2	4	6	8	Φ6. Unused ports are closed with plugs.