

Oct. 2013

Obsolete Product



Recommended substitute product

Weighing controller

F805AT

Weighing controller

F805A

- Obsolete date November 2013
- Difference to recommended substitute product

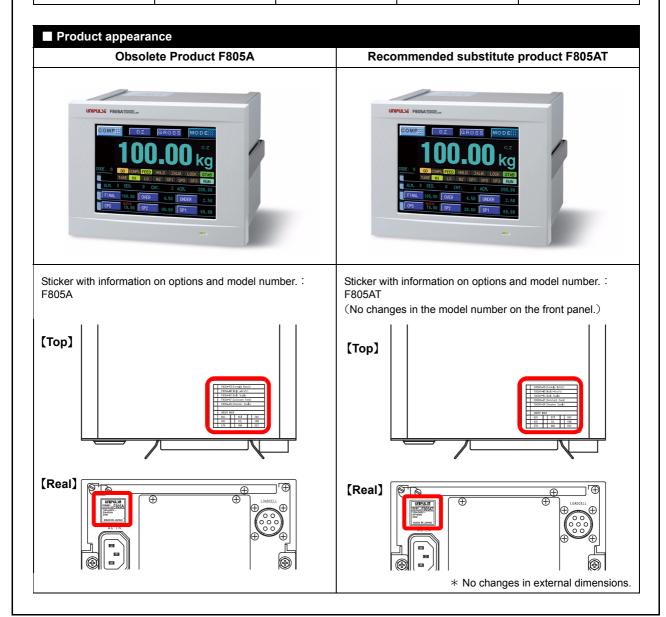
Model	Product appearance	External dimension	Attachment dimension	Interface
F805AT	0	0	0	0

○ : Minor change

☆ : Major change

This change applies to all application series of F805A.

F805A-CK → F805AT-CK | F805A-FB → F805AT-FB | F805A-CF → F805AT-CF | F805A-BC → F805AT-BC | F805A-MD → F805AT-MD





Specificat	ion		< Differences >
		Obsolete Product F805A	Recommended substitute product F805AT
Display section	Display unit	STN color LCD	TFT color LCD
	Display area	117.2 (W) × 88.4 (H) mm	116.8 (W) × 88 (H) mm ※ About 0.4mm down
	Contrast	Necessary Adjustment	Unnecessary Adjustment
	Backlight	Two levels (Light on · Light out)	Three levels (Bright · Dark · Light out)
	I/O monitor display	- (None)	Effect/Inhibit (The status of I/O can be monitored, if the function is set to "effect".)
General Specifications	Operating conditions	Operating temperature range $: 0 \sim +40 ^{\circ}\mathrm{C}$	Operating temperature range : -10 \sim +40 $^{\circ}\mathrm{C}$
RS-232C	Baud rate selection	1200 ~ 19200bps	1200 ~ 38400bps
	Communicat ion mode	Only command	The "Continuous" mode for weight value transmission is added.
RS-485	Baud rate selection	1200 ~ 19200bps	1200 ~ 38400bps
	Communicat ion mode	Only command	The "Continuous" mode for weight value transmission is added.

■ F805AT backlight

You choose the backlight from three levels (Bright · Dark · Light out)

Bright: As usual bright display

Dark: A little darker than Bright

Light out: Black out screen

Backlight setting (2types) ON time setting & Low time setting).

