

# Compatible with the voltage specification in Southeast Asia! Operational without a transformer in overseas.

Operational in Southeast Asian countries because it is manufactured based on single-phase AC 200 to 240V, which is compatible with the voltage requirement in overseas.



**Single-phase 200-240V**



**Easy-to-manage error display panel**



There is no need to procure a transformer on site because it is control box based on single-phase 200 to 240V, specifications that is compatible with the voltage specification in Southeast Asia.



Control panel for model : RB-1Ta,2s,3s

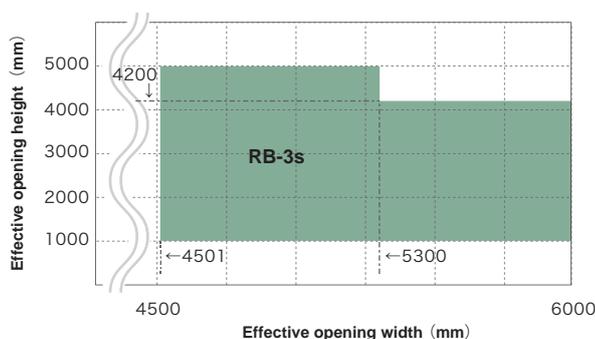
Using the control box with digital panel, you can easily set up JETTER and SMOOTHER as well as monitor any defects.

## Table of models with the voltage specification in overseas

	Model	Power supply	Effective opening width (mm)	Effective opening height (mm)	Size of control box
SMOOTHER	RB-1	Single phase 200 - 240V	800 ~ 3000	900 ~ 3000	Inside drum box
	RB-1Ta		1000 ~ 3000	1000 ~ 3000	W198xH547xD135
	RB-2s		1000 ~ 4500	1000 ~ 5000	W267xH627xD135
	RB-3s		Some sizes of RB-3s are excluded. Details can be checked in the table below.		W267xH627xD135
JETTER	JT-1		900 ~ 3500	900 ~ 3000	Inside drum box
	JT-1T		900 ~ 3500	900 ~ 3000	W198xH547xD135
	JT-2T		1000 ~ 4500	1000 ~ 4500	W267xH627xD135

Some sizes of RB-3s, RB-4Z, RA-2Es (explosion-proof model) are only operational with three phases AC200V. A transformer is required on site.

### Manufacturable sizes of RB-3s



### The size of control box with an overseas voltage specification



Picture of RB-1Ta control box

The size of control box used for Smoother RB-2s, 3s and Jetter JT-2T with overseas voltage specification is different from Japan domestic voltage specification. (1 size larger) Please refer to the catalogues of Smoother and Jetter for the details of Japan domestic specification.

For any inquiry about our High-speed Roll-up Doors (Smoother and Jetter) with an overseas voltage specification:  
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