

Rapid door model

ประตูอัตโนมัติความเร็วสูง (ชนิดชนแล้วหลุด)



TECHNICAL DATA ZIPPER TYPE

Opening speed	~ 1.2 m / Sec.
Closing speed	~ 0.8 m / Sec.
DW min./max.	1,200 - 4,000 m.
DH min./max.	1,200 - 4,000 m.
Power supply	1 phase /220 V /20-25A /50Hz
Drive systems	
Drive motor	0.55 KW. / IP 55
Controller systems	Encoder
Top cover	Standard : Paint color coating Optional : Stainless steel 201,304
Side frame	Standard : Paint color coating Optional : Stainless steel 201,304
Motor cover	Standard : Paint color coating Optional : Stainless steel 201,304
Control box	Standard : Plastic water proof Dia.300x400x150 mm.
Door curtain	PVC Curtain thickness 0.8 mm. high-density polyester fabric
Zippered	Polyester
Side track	Polyester
Wind Resistance	60km./h.
Safety features	Electronic safety edge (Wireless Tr.) Photoelectric Safety sensor
Working temperature	0 to +70°C



- Control systems** : Mitsubishi Inverter, HMI Controller.
- Dynamical system** : Inside drum motor, 0.55 KW, 220V. Integrated top frame.
- Zipper** : Polyester zipped & side track.
- Windows** : Transparent pvc sheet 1.5mm thickness
- Safety system** : Photoelectric sensor (Door will not close if there is people or other object under door)
Emergency stop protection

Rapid door model

ประตูอัตโนมัติความเร็วสูง (ชนิดต้านทานแรงลมดี)



TECHNICAL DATA

Opening speed	~ 1.2 m / Sec.
Closing speed	~ 0.8 m / Sec.
DW min./max.	1,500 - 6,000 m.
DH min./max.	2,000 - 6,000 m.
Power supply	1 phase /220 V /20-25A /50Hz
Drive systems	
Drive motor	Gear motor 0.75 - 1.5 KW. / IP 55
Controller systems	Encoder / Limiter
Top cover	Standard : Paint color coating Optional : Stainless steel 201,304
Side frame	Standard : Aluminium Profile Optional : Stainless steel 201,304
Motor cover	Standard : Paint color coating Optional : Stainless steel 201,304
Control box	Standard : Paint color coating Dia.300x400x150 mm.
Door curtain	PVC Curtain thickness 0.8 mm. high-density polyester fabric
Cross bar	Aluminum lath steel pipe
Buttom Bar	Aluminium profile
Brush seal	Black color
Wind Resistance	class 1 (80km/h)
Safety features	Electronic safety edge Photoelectric Safety sensor
Working temperature	- 10 to +50°C



Frame	PCM Coating	Aluminum	Stainless steel 201			
PVC Sheet	Orange	Blue	Yellow	Green	Transparent orange	Clear white
PVC Net	Blue Netted	Grey Netted				

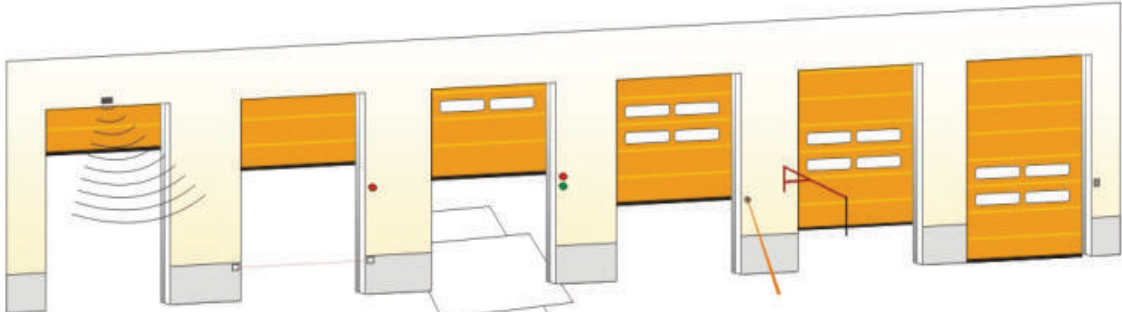


Photo sensor light sensor magnetic sensor remote control pull rope buttons switch