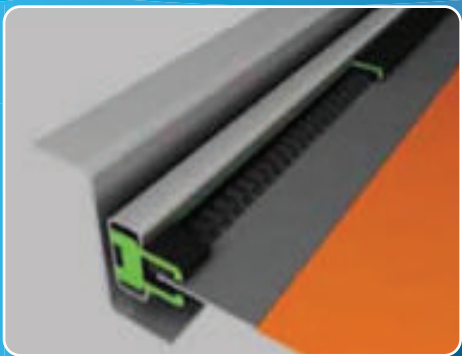


Rapid self-repairing door model

ประตูอัตโนมัติความเร็วสูง (ชนิดชนแล้วหลุด)

FORMULA



TECHNICAL DATA

Opening speed	~ 2.5 m / Sec.
Closing speed	~ 0.5 m / Sec.
DW min./max.	1,500 - 4,500 m.
DH min./max.	2,000 - 4,500 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 304
Side frame	Standard : Paint color coating Optional : Stainless steel 304
Motor cover	Standard : Paint color coating Optional : Stainless steel 304
Control box Dia.300x400x150 mm.	Standard : Paint color coating Optional : Stainless steel 304
Door curtain	PVC Curtain thickness 1.0 mm. Polyester latches
Guide	Polyester
Wind Resistance DIN EN 12424 according to classes	up to 3500 mm.class 3 (120km/h) up to 4500 mm.class 2 (100km/h)
Safety features	Electronic safety edge Self repairing systems Knock-out capability

Self repairing

After an accidental impact, it automatically returns to its sliding guides, avoiding any technical servicing intervention. Immediately start to function again and does not interrupt your production cycle.

Safety

Completely free bar or rigid parts, ensures to safe your staff and vehicles in any situation.

Fast

No stiffening and inverter for speed control. Allow a cycle speed up to 2.5 m/s

Airtight resistance

Self lubricating side section guide the sliding of the curtain ensuring airtightness and wind resistance 80 kg/m².

STANDARD DOOR CURTAIN FABRIC COLOR



RAL 2004
pure orange



RAL 5002
ultramarine
blue



RAL 9006
white
aluminium



RAL 1003
signal yellow

OPTIONAL DOOR CURTAIN FABRIC COLORS



RAL 3002
carmine red



RAL 6026
opal green



RAL 9010
pure white