

RAPID COMPACT



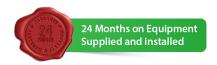


FEATURE & BENEFITS:

- ☑ Exterior and internal door with stainless steel up rights and motor cover
- Maximum dimensions width 8000 m height 6000 m
- ☑ Adjustable opening speed range 0.8-1.5 m/s
- ✓ Adjustable closing speed range 0.5-1.5 m/s
- Air bag sensor in the bottom of the door
- ☑ Photo safety beams

- ☑ Wind Resistance 9m/s-50pa based on 3*3 m
- Heavy duty, highly efficient, low-noise Servo motor
- Servo motor and controls
- ☑ High Density Fabric 5700/5100n/5cm
- ☑ Fabric tear strength 900/80n
- Clear vision window







APPLICATION

- Exterior door
- ☑ Interior door

DIMENSION

☑ Width: (4500)mm Max ☑ Height: (6000)mm

MAX SPEED

☑ Opening speed: 0.8m-1.5m/s adjustable ☑ Closing speed: 0.5m-1.2m/s adjustable

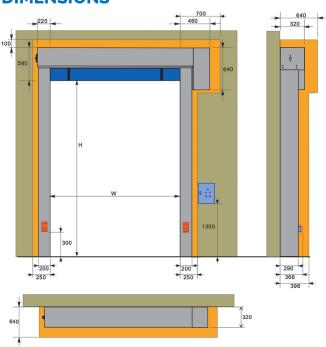
SAFETY FEATURES

- ☑ Bottom safety Edge airbag bump strip
- ☑ Safety reflective Photo beam
- ☑ Multibeam high-performance light curtains (optional)
- ☑ Microwave motion detector (optional)
- ☑ Traffic lights 100mm red green light (optional)

SEAL PERFORMANCE

- Seal cloth in the bottom of the door suit for rough floor
- ☑ Seal wool top in each side of the doorpost
- ☑ Better performance in seal, wind-proof, sound-proof and bug-proof

DIMENSIONS



WIND RESISTANCE

- ☑ Wind resistance 9m/s-50pa,
- ☑ based on size 3*3 M

ELECTRICAL / MOTOR

- Heavy Duty Highly Efficient Servo motor
- Servo Control system, electromagnetic brake, absolute encoder limits, automatic torque control

FRAMEWORK

✓ Stainless Steel

DOOR PANEL

- High density of industrial base fabric with tensile strength of 5700/5100N/5cm, Tearing strength of 900/80N, suit for temperature of -30°C- 70°C ,fire rating fits for German MZDINBL standard
- ☑ PVC Clear vision window

DOOR CONTROLS

- ☑ Internal push button controls
- ☑ External push button controls
- ☑ Microwave motion detector with built-in crosswalk detection (optional)
- Radar Sensor
- ☑ Inground Induction loop (optional)
- ☑ Radio remote control (optional)
- ☑ Proxy card Access control (optional)



Fabric Colour options

