

Sectional Door



KEY FEATURES

- Pre-painted, GI and galvanised steel , sandwich panel.
- An overhead door consist of a door leaf that closes-off an opening in a building. This door leaf consists of horizontally connected panels and it is opened vertically.
- Dock doors are frequently used in combination with dock levelers. Their extreme operations and frequent use demand high on quality and easy operation. They are mainly available in vertical lift and high lift version .
- The doors are optimally protected against deformation and corrosion. The panels are fitted with an additional integrated steel reinforcement strip.

SPECIFICATION		SC-S-SD
Sectional Door	Opening Speed	0.2 m/s
	Closing Speed	0.4 m/s
	Wind load	Class 3
	Power Supply	220V AC/50Hz
	Motor	European Motor with inbuilt gear box / proximity limit assembly
	Motor Protection Rating	IP65
	Water Tightness	Class 3
	Sound Insulation	25 db
	Thermal Insulation in closed door	1.0W/m ² .K
	Safety Accessories	Available
	Design	Sandwich panel design
	Vision Panel	Available
	Vision Panel Size	635 X 245 mm
	Panel Height	500, 625, 750 mm
	Panel Thickness	40 mm
Motor Placed	Side motor	
Max. Size	4000 X 4000 mm (Customised)	

