

Double wall Motorized Rolling Shutter



Door type	Double wall / Slat Rolling Shutter	PL. indicate your requirement
Clear Opening dimension (w) -- x (h) --	(W)..... x (H) std. dimension or non. std. dimension	(w) x (h)
Opening Direction	Vertical - from bottom to Top	
Mounting Location area	Only Inside area	
Mounting Surface	Side Brackets: Optional = On Concrete / Steel & Side Guides : Optional = On Concrete/Steel / Masonry	
Opening/Closing Speed	0.1 m/sec	
Wind Resistance	120 Km/hr	
Door material		
Slats material	insulated pre coated Galvanized steel (Polyurethane foam)	
Slat size	95mm x 19mm with PU filled inside	
Curtain Profile	Corrugation	
Slat (made in Option)	Optional - German slats / China slats	
Bottom Profile	125mm x 15mm with extra angle support. (Optional - Rubber Bottom Seal)	
Side Guide Profile	M.S." U" Shaped profile 125 x 40mm x 3 mm thick (as per the opening width dimension)	
Roller Shaft	M.S. Tubular Pipe with Flange & machined shaft at the ends Pipe Dia -100 to 300 mm as per w x h	
Side Brackets	MS Plate 3 mm to 10 mm thick , as per the opening dimension	
Hood Cover	Made of GI Sheet Thickness 0.8 mm with 25x25x3mm angle stiffener	
Surface finish		
Painting	Powder coated - Off white color	
Vision Windows	With Vision Window / without Vision Window	
Automation		
Control Type	Optional = Dead man / Pulse Control	
Drive Unit & Mounting Type	Option 1) Electric Motor (Imported German Make)	

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	(Single Phase/Three Phase) - Direct Mounting on Shaft Option 2) Electric Motor (Imported China make) (single phase / three phase) - Indirect Mounting - Sprocket chain arrangement	
Emergency Operation	Option = Manual Hand Driven / Chain Wheel Drive	
Operating Mode	Option = Push Button from inside / or do you need Outside also	
	Option = Push Button / Key Switch From Outside	
Integration optional	Option = need to interlock or integrate with other door or machine or Equipment	
Accessories	Option = Flashing Light / Safety Photocell / Remote Control	
Installation Constraint any	Need to be check = Space requirements + sub structure scope of work + Mounting access + Access in the event of power cut + clear opening dimensions	
Notes		

**** Option = need to select or specify your requirement by choosing Option, so clear communication will happen between us.**

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