











## Strong, Fold Up, High Speed External Door

- External High Speed Doors for Larger openings
- Fold up technology using heavy duty lifting belts making the door versatile & strong
- Self-supporting construction with flexible curtain in self-extinguishing material
- The counterweight balancing system ensures high operating standards in terms of performance & safety
- Curtain fitted with strong intermediate tubes for strength, durability wind protection
- Can be equipped with PVC sections for better visibility
- Vertical seals made of friction-resistant semi-hard PVC
- Advance and robust control device



## Technical Specifications

Door Type : Fold-up				
Use	External Door		Standard	
Door Sizes	Max PL upto		15000 mm	
	Max PH upto		15000 mm	
Speed	Opening Speed upto		2.0 m/s	
	Closing Speed		0.5 m/s	
Security Features	EN 13241-1		Standard	
Resistance to Wind Load	EN 12424		Class 3 / 4	
Curtain Stabilisation / Wind Load	Galvanised Steel		Standard	
Curtain	Fabric	0.9 - 1.5 mm	Standard	
	Transparent PVC Section	2.0 mm	Standard	
Guide Material / Surface	Galvanised Steel		Standard	
	Stainless Steel 304 / 316 matt finish		Optional	
Operator and Control	Connecting Voltage		415V – 3ph, N	
	Open-Stop-Close Button		Standard	
	Protection Category (Operator / Control)		IP 54 / IP 65	
	Emergency-OFF Button		Optional	
	Closing Zone Monitoring	Light Grille IP 67	Optional	
	External Route Monitoring	Photocell	Standard	
	Door area Monitoring	Radar Presence Detector	Optional	
		Induction Loop	Optional	
	Bottom Wireless Safety Edge System		Standard	
Electric Limit Switch		Standard		
Emergency Opening	Pull Cord		Standard	
Standard Curtain Colours	 Blue	Similar to RAL 5010	 Red	Similar to RAL 3002
	 Yellow	Similar to RAL 1018	 Grey	Similar to RAL 7035
	 Orange	Similar to RAL 2004	 White	Similar to RAL 9003
	 Black	Similar to RAL 9005	 Green	Similar to RAL 6026