

Model	Speed roll high speed roll up door.
Wind Resistance (EN-13241-1+ A1)	Class 2 (15 sq-mt) Class 1(25 sq-mt)
Structural Load (ASTM D 638/790)	0.4 kN/m2
Structure	Aluminum (T 6063-T6)
Intermediate beams	Aluminum (T 6063-T6)
Bottom beam	Aluminum
Water Tightness (EN 13241-1+A1)	Class 1
Air Permability(EN 13241-1+A1)	Class 1
Side Guide	Aluminium (T 6063-T6)
Avalible height	5 mt
Avalible width	4.5 mt (one pieces)
Working Speed	90 cm/sec-(1.5 mt/sec with frequency Convertor
Motor	1 pieces
Motor Power	0.75-1.5 Kw
Operation temperature	-35 °C +70°C
Anti-Crash	Standard
Bottom Safety Edge	Optional
Safety Photocell	Standard
Emergency Opening	Crank Manuel(counter balance – optional)
Side Insulation	Standard
Bottom Insulation	Standard
Coating	Anodized aluminum
SF Safety factor	>6