Vertigo High speed fold up door



Safe, cheap, suitable for interior and exterior (with intense air depression) Suitable for huge openings

VertiGO is prewired in our warehouse and it comes with all the details needed to guarantee its easy and fast installation, its functionality and safety for users.

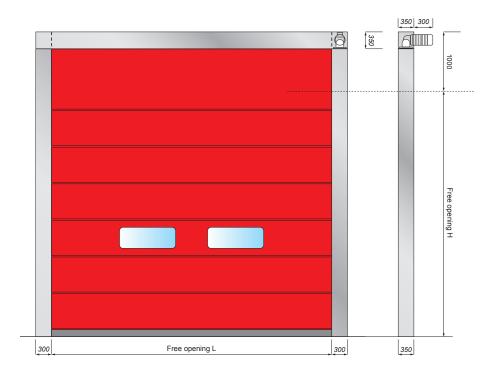
Structure, curtain and windows can be customized to satisfy customers requirements and the characteristics of the installation site.

MAIN FEATURES FOR INSTALLATION

- Prewired door. Every door is delivered with cables preinstalled.
- Industry standard made in Europe components. Mechanical, electrical and electronics are made in Europe from selected suppliers for the best performance and reliability.
- Easy fitting with state of the art electronic control box to control and adjust every device and door operation.

MAIN FEATURES

Structure	Standard galvanized. Powder coated of Stainless Steel on request.
Wind Load	UNI EN 12-424 Class 2
Dimension	Free passage up to 8000 x H 8000. Bigger dimension on request.
Opening speed	0.9 mt/sec.
Closing speed	0.9 mt/sec.
Motor	Side of Front facing 380V 3phase motor.
Curtain position	Rotating limit switch.
Control Box	Electronic type. Open, Close, Pedestrian, Reset and Emergency stop buttons on cover.
	Power supply 380V 3phase.10 operation mode selectable, Pedestrian opening function.
	Integrated 2 channels Radio receiver.
Emergency opening	Optional counter-weight system for curtain opening in case of power failure.
Safety	Safety photocells in the doorway, Radio controlled safety edge.
Curtain	Standard with horizontal reinforcement tubes. Polyester fabric 900 gr/sqm.
	Fire reaction UNE 23.727-90 Class M2. One vision windows row as a standard.
Curtain colours	White, Green, Mid Grey, Light Grey, Blue, Red, Orange, Yellow. Other colours available on request.
Special curtains	Thermal and Acoustic insulated 3mm.
Certification	UNI EN13241-1 EC Certified



High speed fold up door "VertiGo" - Side Motor

225 Free opening L 225 225

Balanced Folding Door "VertiGo"

