



THE GLIDE 1300 RAPID ROLL-UP DOOR features an insulated 1300 g/m² tarp, making it suitable for use in supermarkets and retail outlets; it is quiet and requires little maintenance. It consists of a enclosed tarp and lower aluminium alloy bar that slides freely in the guides. The lower bar (from the window line downwards) goes back into the guides in the case of accidental impact. **Standard features include a gasket and rear thermal break.**

ADVANTAGES

- ✓ Self-repairing
- ✓ Quietness
- ✓ Low maintenance
- ✓ Display built into the vertical upright
- ✓ Easy to install with pre-wired electronics

APPLICATIONS (ONLY FOR CHILLER TEMPERATURES)

- ✓ Indoors
- ✓ Supermarkets
- ✓ Shop sales area
- ✓ Food sector



Test	Result	Reference standards
Protection against impact hazards	Compliant	EN 13241 EN 12453
Sound power	68.9dB	EN ISO 3746 EN ISO 11203

Other certifications: Infotec D-034

GENERAL TECHNICAL FEATURES

Max dimension	L 4000 x H 4000 mm
Frame	Base and cover in galvanised steel 2.5 mm, painted in RAL 9010 (other colours available on request) <i>opt:</i> GLIDE 1300-AL: Aluminium * <i>opt:</i> GLIDE 1300-IX: Base and cover in AISI 304 stainless steel *
Winding shaft	Aluminium Ø 114 mm
Maximum speed	<i>opening:</i> up to 1.2 m/s (adjustable) <i>closing:</i> 0.6 m/s with acceleration and deceleration ramps
Tarp	PVC 1300 g/m ² with a window row Stiffening pipes for greater resistance to air pressure, positioned centrally within the tarp
Sliding	The tarp slides freely along the vertical steel side guides. An aluminium bar is fixed to the bottom. A folding mechanism is attached to both sides of the bar to allow the tarp assembly to slide out of the guides in the event of an impact. The tarp retracts easily when the door is fully reopened
Electronics	Motorgear: complete with electromagnetic brake and absolute encoder Motor control: with inverter card on exclusive Incold IP 66 box Control board: built into the door upright, exclusive Incold IP 66, with Mylar keyboard and message display Automation power supply: 230 V, 1 phase + Neutral + Earth <i>opt:</i> Remote control with IRVOS system
Opening	Keypad and emergency push button + mushroom push button Ø 90 mm
Wiring	Door supplied pre-wired
Emergency opening	Manual handle <i>opt:</i> Counterweight system (not suitable for doors with the motor housed in the upper casing) <i>opt:</i> Continuity unit (UPS)
Operating temperature	Not suitable to separate chiller and freezer environments. Check the application conditions, R.H. % and thermal delta to prevent condensation of the tarp

* Versions on the next page

STANDARD SAFETY SYSTEMS

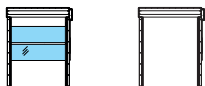
• OPTICAL BARRIERS



Optical barriers in compliance with the EN 12445 standard (only for L ≥ 1000 mm)

TARP OPTIONS

2 lines without window



Gasket (A) and rear thermal break (B) to reduce the door's thermal transmittance

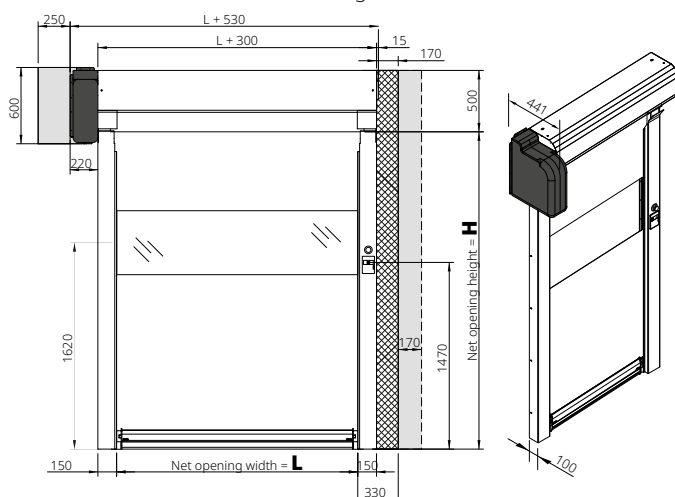
AVAILABLE COLOUR/RAL STANDARD

5010 7038 9010

DIMENSIONS

Side motor:

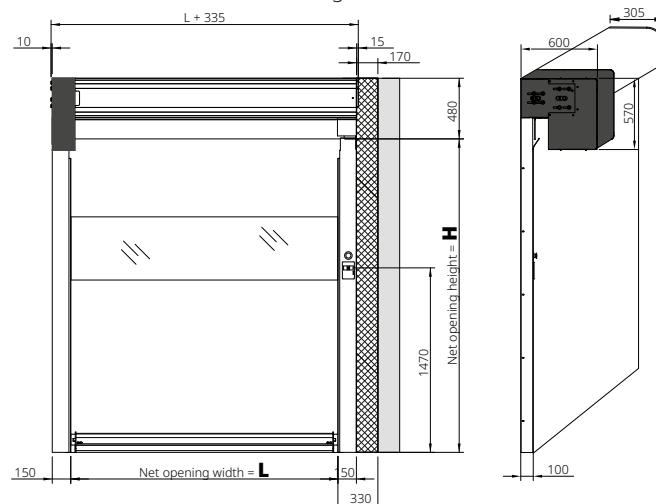
Positioned to the left or to the right



-  *opt:* Counterweight system
-  Extra space for installation/maintenance

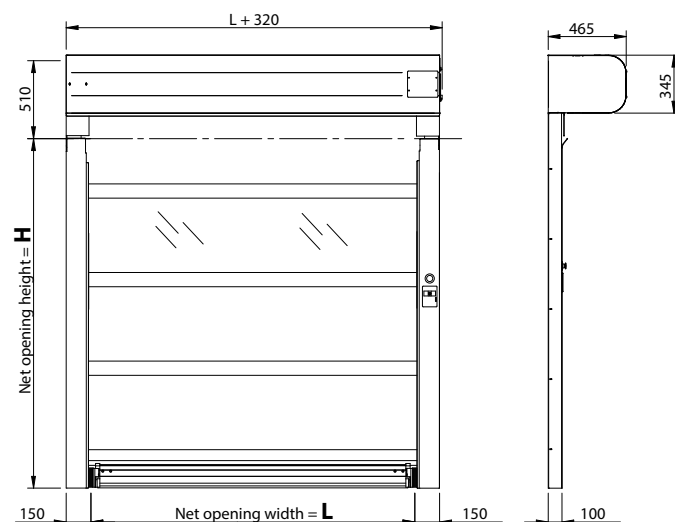
opt: Front motor:

Positioned to the left or to the right



-  *opt:* Counterweight system (standard with tarp > 20 Kg)
-  Extra space for installation/maintenance

opt: Motor housed in the upper casing
(dim. max 3000x3000):



OTHER VERSIONS

GLIDE 1300-AL

The GLIDE 1300-AL rapid roll-up doors are a variant of the GLIDE 1300, featuring aluminium uprights with a snap-fit profile without securing screws.

APPLICATIONS

- ✓ Indoors
- ✓ Shop sales area
- ✓ Supermarkets
- ✓ Food sector

TECHNICAL FEATURES

Uprights	Aluminium RAL 9010
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GLIDE 1300-IX

The GLIDE 1300-IX rapid roll-up door is a variation of the GLIDE 1300, designed for the food sector and aggressive environments. Featuring an Aisi 304 stainless steel frame and an Aisi 304 stainless steel cover (uprights and box).

APPLICATIONS

- ✓ Food industry
- ✓ Aggressive environments
- ✓ Kitchens
- ✓ Laboratories
- ✓ Clean rooms

TECHNICAL FEATURES

Frame	Base and cover in AISI 304 stainless steel 2 mm thick
Winding shaft	Anodised aluminium with AISI 304 ends and PE-inox bearings
Motorgear	Complete with electromagnetic brake and absolute encoder with cataphoresis coating