



THE GLIDE RAPID ROLL-UP DOOR is suitable for applications in supermarkets and sales points; is silent and requires little maintenance. Consist of an enclosed mantle and lower aluminium alloy bar that slides freely in the guides. The lower bar goes back into the guides in the case of accidental impact.

ADVANTAGES

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

APPLICATIONS

- ✓ Indoors
- ✓ Shop sales area
- ✓ Supermarkets
- ✓ 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 | 12/10 galvanised steel base Pre-painted 12/10 cover, RAL 9010 Anti-rust drain shoes <i>opt:</i> Skid to increase wind resistance <i>opt:</i> GLIDE-AL: Aluminium * <i>opt:</i> GLIDE-IX: 304 12/10 stainless steel base and 304 12/10 stainless steel cover * |
| Winding shaft | Aluminium Ø 114 mm |
| Maximum speed | <i>opening:</i> up to 1.2 m/s (adjustable) <i>closing:</i> 0.8 m/s |
| Fabric | PVC 900 g/m ² with a window row Stiffening pipes for L ≥ 2500 mm <i>opt:</i> Insulated 1300 g/m ² RAL: 5010 - 9010 - 7038 |
| Sliding | Sliding brushes |
| 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 IRMOS system |
| Opening | Emergency keypad and push button + mushroom push button Ø 90 mm |
| Wiring | Door supplied pre-wired |
| Emergency opening | Manual handle <i>opt:</i> Counterweight system <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 fabric <i>Insulation kit: gasket, thermal break and seals behind uprights as standard</i> |

* Models on the next page

standard SAFETY SYSTEMS

• OPTICAL BARRIERS



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



FABRIC OPTIONS

Custom



2 lines



without window



vision



AVAILABLE COLOUR/RAL (900 g/m² fabric) standard

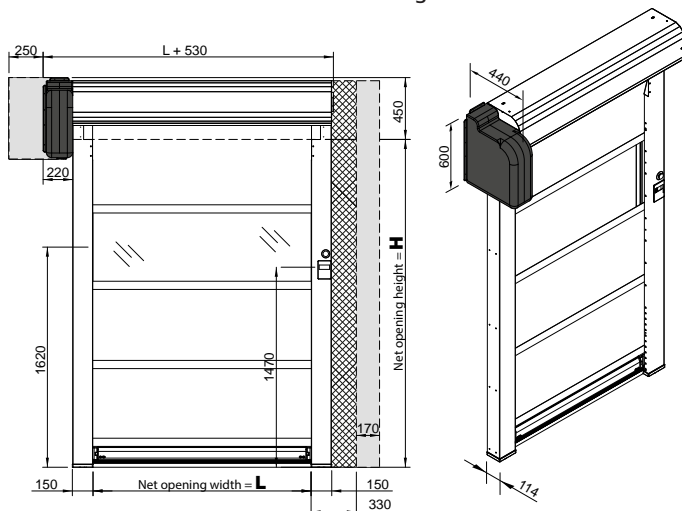
| | | | | |
|------|------|------|------|------|
| 1003 | 2004 | 5010 | 6026 | 9016 |
| 1021 | 3002 | 5012 | 1013 | 9005 |
| 7035 | 9006 | 7037 | 7038 | |

AVAILABLE COLOUR/RAL (1300 g/m² fabric) option

| | | |
|------|------|------|
| 5010 | 9010 | 7038 |
|------|------|------|

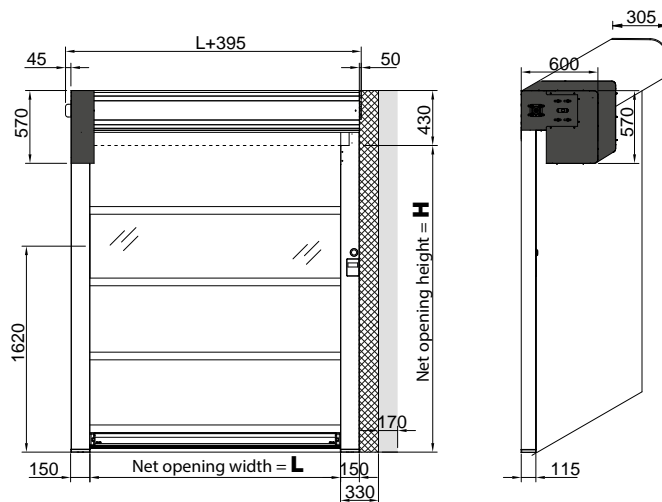
DIMENSIONS

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
 extra space for installation/maintenance

OTHER MODELS

GLIDE-AL

The GLIDE-AL rapid roll-up door is a variation of the GLIDE featuring an extruded structure in aluminium monobloc.



APPLICATIONS

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

TECHNICAL FEATURES

| | |
|-------|-----------|
| Frame | Aluminium |
|-------|-----------|

GLIDE-IX

The GLIDE-IX rapid roll-up door is a variation of the GLIDE, designed for the food sector, and specifically for aggressive environments. Frame and cover are in 304 stainless steel.



APPLICATIONS

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

TECHNICAL FEATURES

| | |
|---------------|---|
| Frame | 304 12/10 stainless steel base 304 12/10 stainless steel cover |
| Winding shaft | Anodised aluminium with AISI 304 ends and PE-inox bearings |
| Motorgear | Complete with electromagnetic brake and absolute encoder with cataphoresis coating and stainless steel hollow shaft |