

Run High Speed Door

(Roll Up - Rigid Cross Bars)

    /indupart  /company/indupart-ltd

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Northern Sales, Distribution Centre & Production Warehouse
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Available with
GfA operators



Raising Standards
Safety Assured

Design

The Run rapid-roll door is an excellent solution for small/medium sized bays. Stiffeners provide stability and resistance to wind.

Options

Complete Anti-Rust Solution: Door frame along with motor cover and control cabinet, may be supplied in SS AISI 304.

Full Size Transparent Curtains: Maximum light through a closed door ensured by high quality durable transparent PVC. For efficient ventilation, a PVC covered nylon mesh may be used.

Optional digitally printed logos and/or warnings can be printed on the door curtain.

Features

Standard supplied accessories: Photo-electric safety photocells, Wireless bottom safety edge, Emergency STOP push-button. Handle for manual emergency opening.

Opening speed: up to 1,2 m/s

Heavy duty gear motor drive unit, Pre-wired controls and cabling.

Technical Data

Application: Inside / Outside

Maximum dimensions*: 6000mm W x 5000mm H clear opening width & height

Opening / closing operating speed: Up to 1,2 m/s

Range temperature: -30°C to + 70°C with optional required accessories

Wind Resistance EN 12424:

Up to 6000mm W x 5000mm H

Up to 3000mm W x 3000mm H

Class 1 / EN

Class 2 / EN

Frame EN 12604:

Galvanised steel

Stainless steel AISI 304-316

Powder coated

Standard

Optional

Optional

Roller:

Galvanised steel

Stainless steel AISI 304

Standard

Optional

Control cabinet:

Metallic, powder coated control cabinet with IP55 protection degree

Stainless steel, AISI 304-31

PVC-IP66

Standard

Optional

Optional

Motor position:

Lateral LH/RH

Pendular

Standard

Optional

Door leaf:

Polyvinyl chloride (PVC)

PVC, insulated

FDA

Anti-static

Standard 900 g/m² thickness 0,9mm

Optional 1300 g/m² thickness 3mm

Optional approved for food processing environments

Optional 1700 g/m² thickness 2mm

Windows:

One row 850mm x 300mm WxH

One section 550mm H

Standard

Standard

Windows type:

Transparent / mesh

Mesh with covers

Standard - commonly used for ventilation

Optional - useful in cold periods of the year

Control system:

Logic board with contactors

Logic board inverter based

Standard/tri-phase 230V/400V

Optional/single phase 230V

Positioning system:

Mechanical limit switches

Digital encoder

Standard

Optional

Drive unit EN 12604: 3-phase motor with active brake, IP54

Safety devices EN 12453:

Infrared photocells

Wireless bottom edge

Light barrier

Microwave radar

Standard

Standard

Optional

Optional

Emergency opening:

Manual crank handle

Counter-balance

Standard

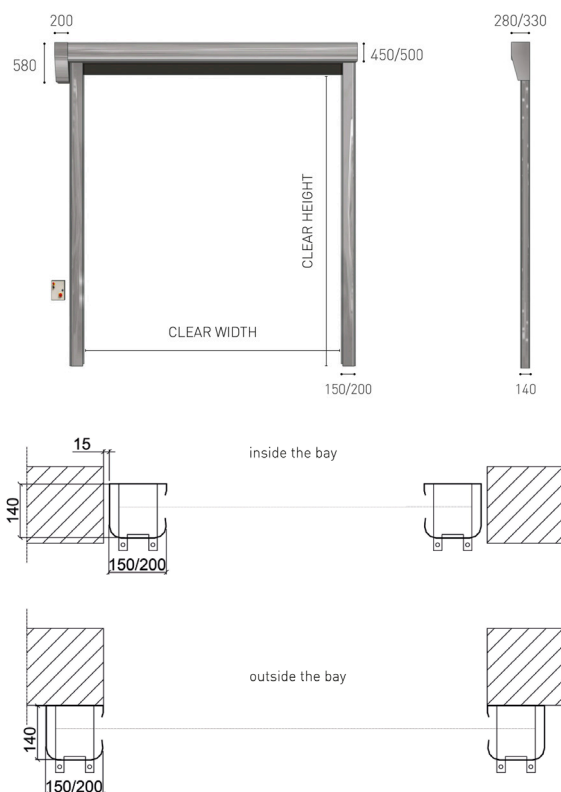
Optional

with automatic or on demand opening***

Optional**

UPS

* Other sizes of the door may be available on request



Standard Colours



RAL 9016
Traffic White



RAL 1013
Beige



RAL 5015
Light Blue



RAL 5010
Dark Blue



RAL 1003
Yellow



RAL 2004
Orange



RAL 7035
Light grey



RAL 7038
Medium Grey



RAL 7037
Dark Grey



RAL 6026
Green



RAL 3002
Red



RAL 9006
Silver



RAL 9005
Black

Curtain Repairs

We can repair all major brands of High Speed Doors. Patch repair and full curtain replacements are available at competitive prices at our off site facility. **Please note:** For all curtain repairs a drawing will need to be supplied for us to get a close replica of the existing curtain.

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