

Run

Rapid roll up door with rigid cross bars



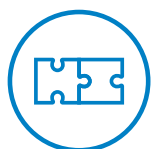
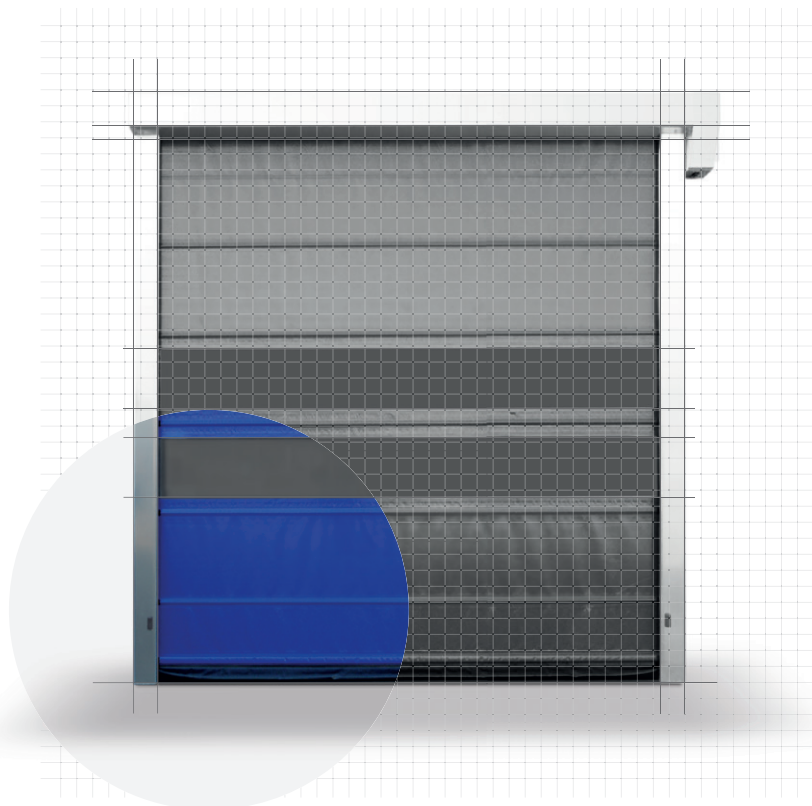
EN 12604



Speed 1,2 m/s



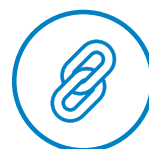
Energy saving



Easy installation



Low maintenance



Endurance

Standard

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

Optionals

COMPLETE ANTI-RUST SOLUTION: Door frame along with motor cover and control cabinet, may be supplied in SS AISI 304.

FULL SIZE SEE-THROUGH SECTORS: Maximum light through a closed door ensured by high quality durable transparent PVC. For efficient ventilation, a PVC covered nylon mesh may be used.

INFORMATIVE SERIGRAPHY, DIGITAL PRINT & LOGOS: A company logo or wording may be imprinted for advertising, information or warnings.

Features

Rich list of standard supplied accessories: Photo-electric safety photocells, Wireless bottom safety edge, Emergency STOP push-button, Handle for manual emergency opening

Heavy duty gear motor drive unit, Pre-wired controls and cabling, Opening speed up to 1,2 m/s.

STANDARD COLORS



RAL 9016



RAL 1013



RAL 5015



RAL 5010



RAL 1003



RAL 2004



RAL 7035



RAL 7038



RAL 7037



RAL 6026



RAL 3002



RAL 9005



RAL 9006

TECHNICAL DATASHEET

Application	inside/outside	
Maximum dimensions*	6000 W x 5000 H mm	clear opening width & height
Wind Resistance	EN 12424	up to 6000 W x 5000 H mm up to 3000 W x 3000 H mm
Operating speed	opening/closing	up to 1,2 m/s
Range temperature	-30°C to + 70°C	standard, with optional required accessories
Frame	EN 12604	galvanized steel stainless steel AISI 304-316 powder coated
Roller	galvanized steel stainless steel AISI 304	standard optional
Control cabinet	metallic, powder coated control cabinet with IP55 protection degree stainless steel, AISI 304-316 PVC-IP66	standard optional optional
Motor position	lateral LH/RH pendular LH/RH	standard optional
Door leaf	polyvinyl chloride (PVC) PVC, insulated FDA anti-static	standard 900 g/m ² thickness 0,9 mm optional 1300 g/m ² thickness 3 mm optional approved for food processing environments optional 1700 g/m ² thickness 2 mm
Windows	one row, 850 W x 300 H mm or one section, 550 H mm	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 absolut 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
Emergency opening	manual rod counter balance UPS	standard optional, with automatic or on demand opening optional

*other sizes of the door may be available on request

