

Rapid rise doors

■ Speed Roll | ■ Self-repairing | ■ Frigoroll 1 | ■ Frigoroll 2



Rapid rise doors Speed Roll



Designed for high traffic zones with self-repairing system as option.

Curtain made of PVC class welded in high frequency.

Profiles made of white aluminium ensuring a tight closing to the inside and outside.

Electronic control panel with programmable display in several languages.

Power 230 V AC / 50-60Hz. Pluggable connection for all components.

Temporised closing programmable.

Wind and water resistance class 2.

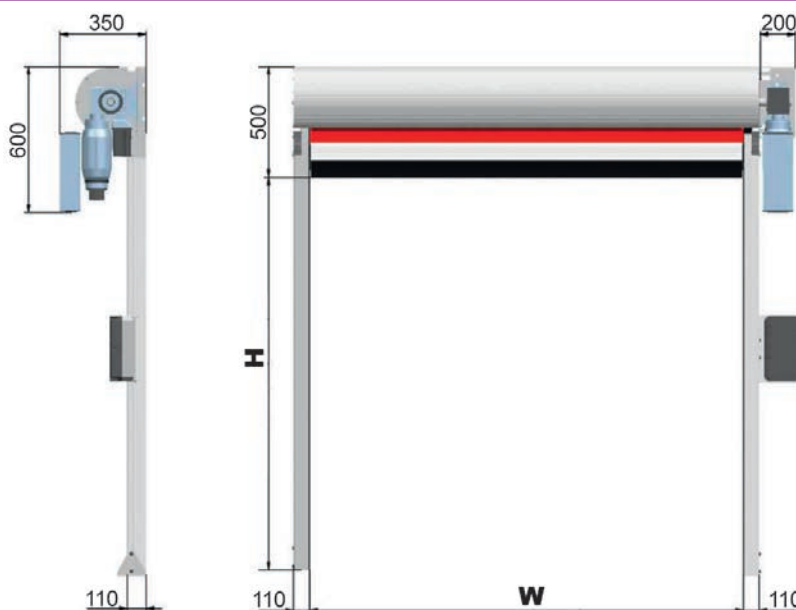


Self-repairing option





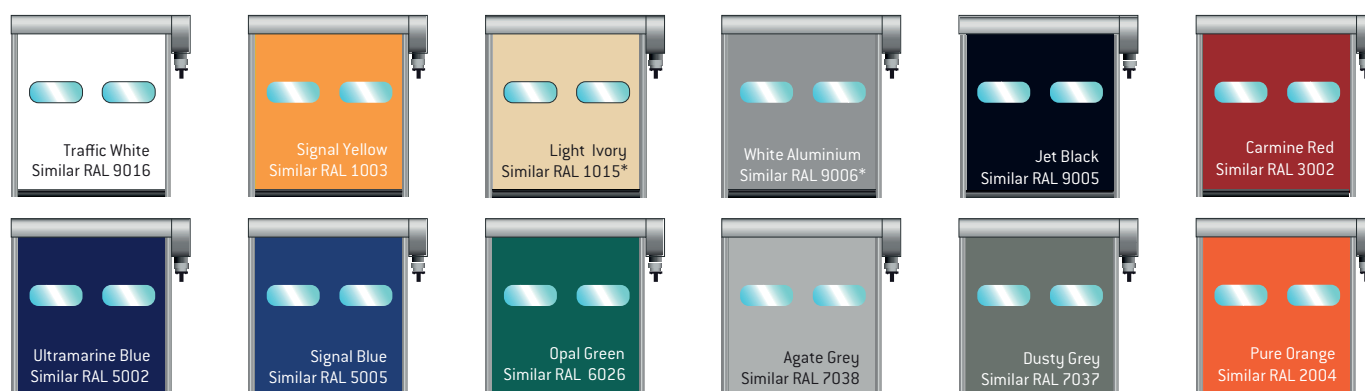
DOOR MEASUREMENTS



TECHNICAL INFO

Opening speed	<2 m/s
Closing speed	1 m/s
Work temperature	-10°C / +40°C
Service tension	230 V - 50/60 Hz
Power	1 CV
Protection class	IP 65
Wind resistance	Class 2
Manual maneuver	Crank

CANVAS COLORS



[*] RAL colors without fire retardant

Rapid rise doors Frigoroll 1



Made of a single, **self-repairing PVC** curtain with special insulation for low temperature. Improves the transition between two zones without drastic dropping of the temperature. Works until -20°C .

Self-supporting frame made of galvanized, white painted steel with PVC gaskets.



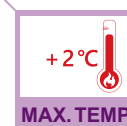
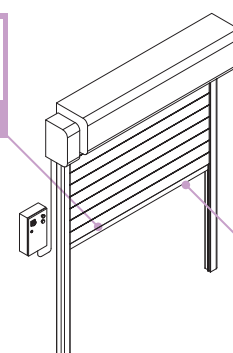
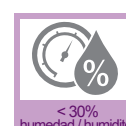
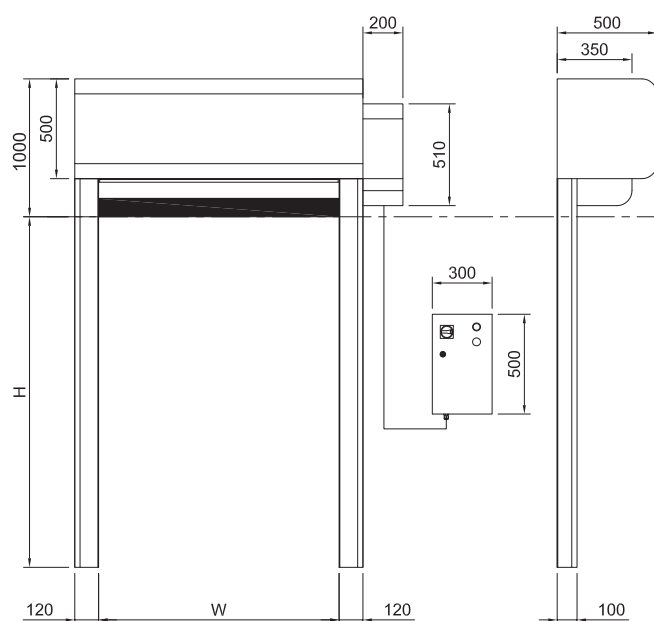
Requires three-phase power 400V - 50/60 Hz to the **electronic control panel** with push button. **Motorisation** IP 65 0,75 Kw - 1,5 Kw. Heating kit for motor and guides.

Opening speed until 2 m/s and 0,8 m/s closing speed.

Wind resistance class 2.



DOOR MEASUREMENTS



TECHNICAL INFO

Opening speed	2 m/s
Closing speed	0,8 m/s
Work temperature	-20°C / +45°C
Service tension	400 V - 50/60 Hz
Power	0,75 Kw - 1,5 Kw
Protection class	IP 65
Wind resistance	Class 2
Manual maneuvrel	Crank



Rapid rise doors Frigoroll 2



Designed for installation inside freezer rooms.
Working temperature until -30°C .

Made of two PVC curtains with a separating distance of 250 mm, creating a central zone heated by turbines.

Self-supporting frame made of galvanized, white painted steel with PVC gaskets.

Requires three-phase power 400 V - 50/60 Hz to the **electronic control** panel with push button. **Motorisation** IP 65 0,75 Kw - 1,5 Kw. Heating kit for motor and guides.

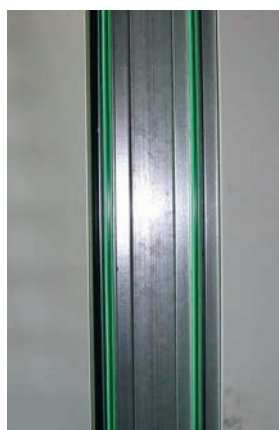
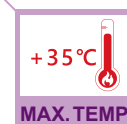
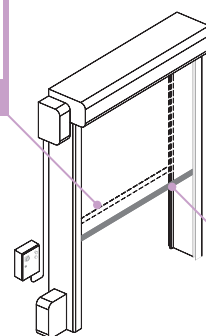
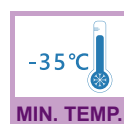
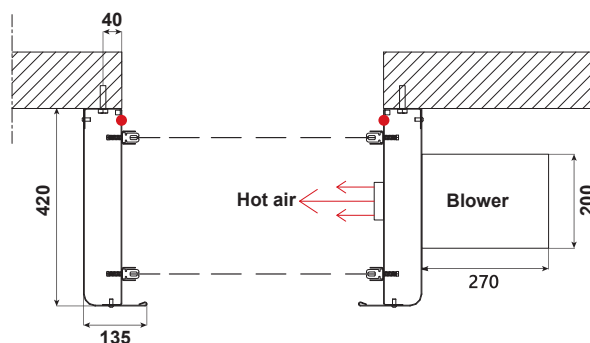
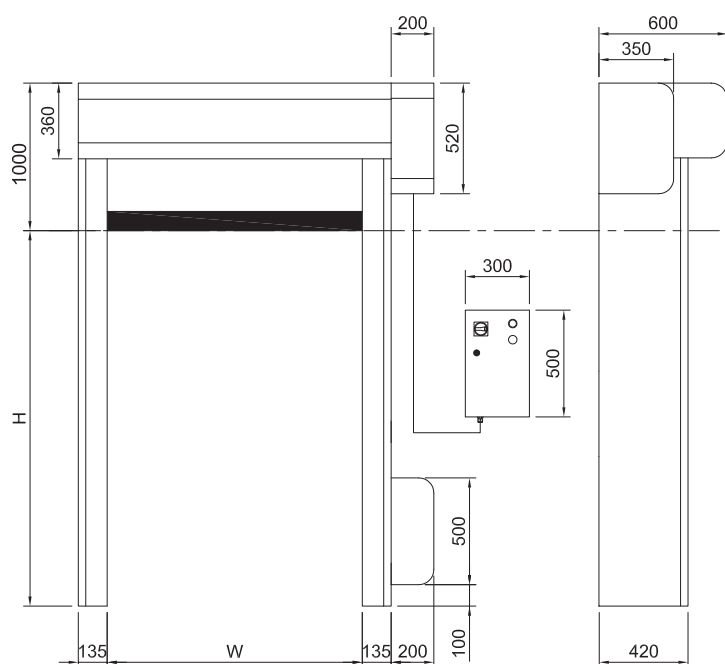
Opening speed until 2 m/s and 0,8 m/s closing speed.

Wind resistance class 2.





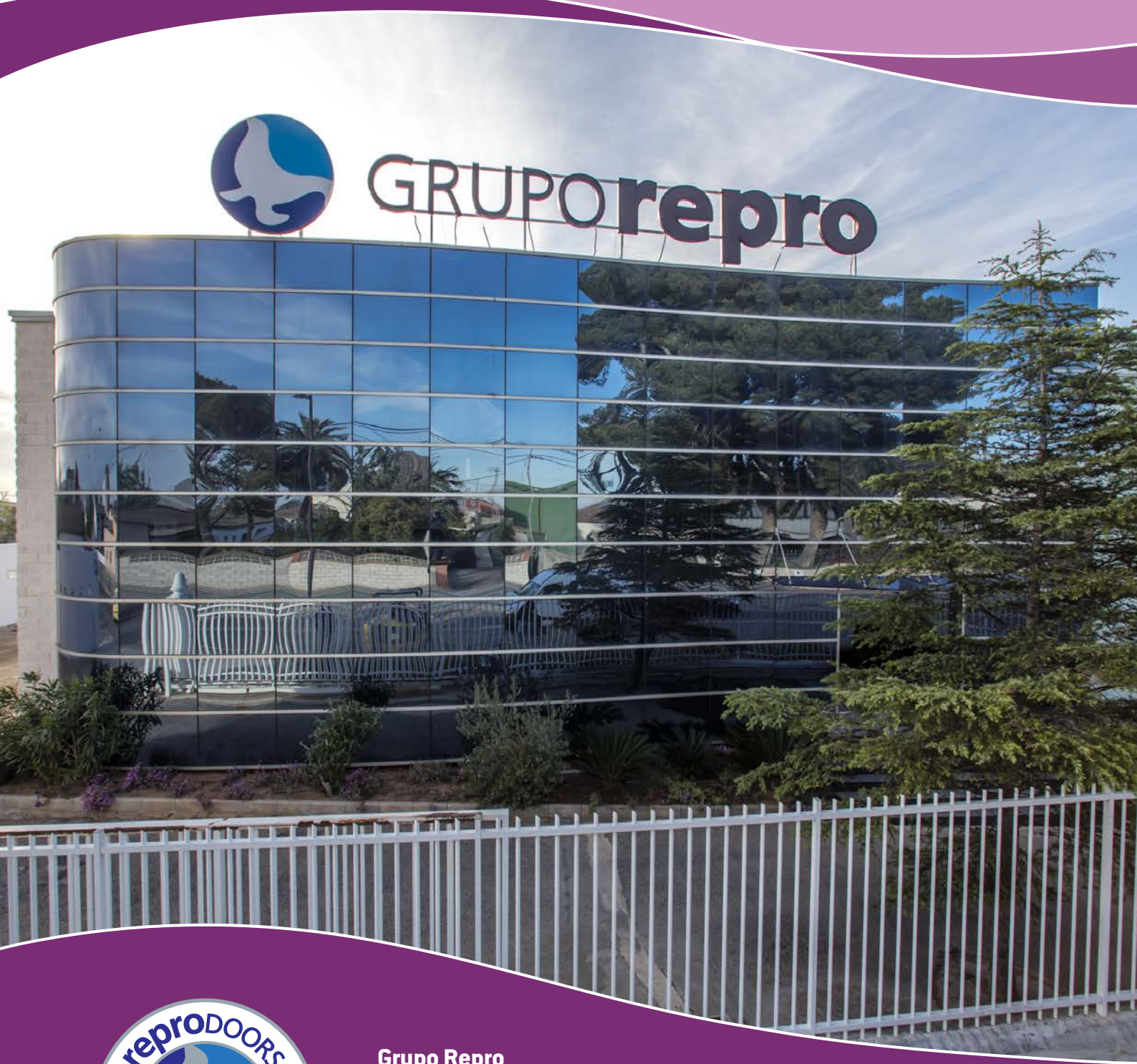
DOOR MEASUREMENTS



TECHNICAL INFO

Opening speed	2 m/s
Closing speed	0,8 m/s
Work temperature	-30°C / +45°C
Service tension	400 V - 50/60 Hz
Power	0,75 Kw - 1,5 Kw
Protection class	IP 65
Wind resistance	Class 2
Manual maneuvrel	Crank

Puertas frigoríficas Insulated doors Portes frigorifiques
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