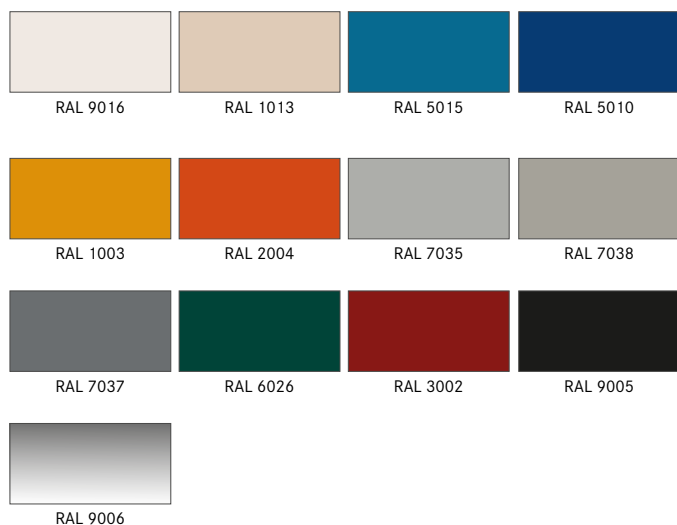




AVAILABLE COLORS – STANDARD COVERS



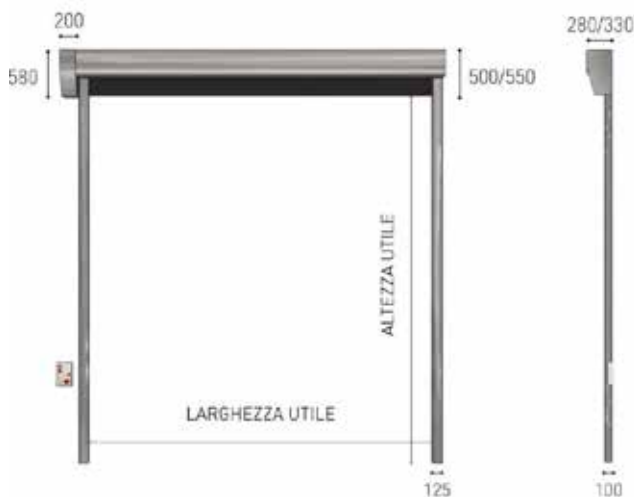
SPECIFICATIONS

RIPAR model high-speed roll-up door combines versatility with a new closing concept, with automatic speed control and adjustment. With an attractive appearance, the RIPAR model door represents the flagship of our production. The strength of the door is the repositioning of the cloth inside the vertical guides, when it has come out due to impacts or accidents. The RIPAR range represents the right solution for use in the food sector, refrigerated rooms, warehouses, pharmaceutical sector, chemical industry, etc. Self-healing system. Standard configuration rich in accessories: safety photocells, fabric anti-jamming sensor, emergency STOP button, manual release rod for emergency opening. Precision inverter for speed regulation, pre-wired controls. Opening speed up to 2.5 m / sec “

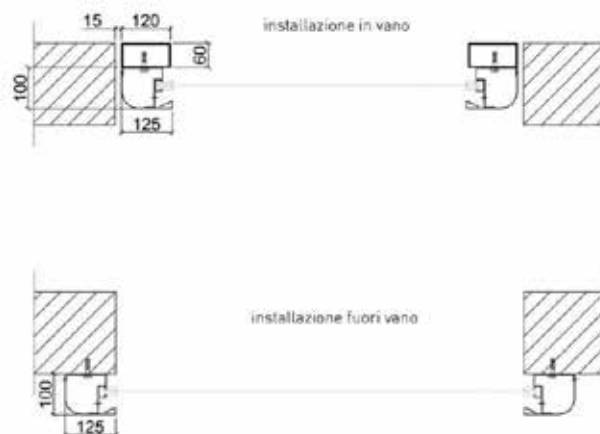
SISTEMA AUTORIPARANTE

Configurazione standard ricca di accessori: fotocellule di sicurezza, sensore anti-inceppamento telo, pulsante di emergenza STOP, asta di sblocco manuale per apertura di emergenza.

Inverter di precisione per la regolazione della velocità, controlli pre-cablati. Velocità di apertura fino a 2,5 m/sec.



All dimensions are in mms



PRODUCT
CODE



DATA SHEET

Application Internal / external

Max dimensions: Clear opening 6000 L x 5000 H mm

Wind class resistance EN 12424: Clear opening till 6000 L x 5400 H mm class 1 / clear opening till 5500 L x 5400 H mm class 2 / clear opening till 4500 L x 5000 H mm classe 3 / clear opening till 3000 L x 3000 H mm class 4

Speed operation: opening/closing till 2,5 m/sec – 0,8 m/sec, can be customized

Temperature application: Application between +5°C / + 70°C

Structure EN 12604: Standard galvanized stell, opzional stainless stell AISI 304-316, optional painted powder coated

Main roller: Standard galvanized stell, opzional stainless stell AISI 304

Control board: Standard IP55 galvanized steel, optional painted powder coated, optional IP 55 stainless steel ISI 304-316, optional PVC IP66

Motor position: Standard lateral motor right or left side, optional frontal motor, optional pendolar motor

Leaf / fabric: Standard (PVC) 900 g/m2 thicknes 0,9 mm, optional PVC insulated 1300 g/m2 thickss 3 mm

Window / porthole: One rows of portholes each L 850 x H 300 mm - transparent

Operating system: Control board with inverter monofase 230V

Regulation position of leaf: Mechanical limit switch

Motor - EN 12604: Motor 3 - phase with positive electro brake, IP54

Safety equipments: EN 12453: standard infrared photocells and anti jam leaf sensors, optional photocells barrier, optional microwave radar

Opening in case of emergency: Standard manual rod releas, optional counterweight with automatic or intentional opening (check for any possible limitations), UPS backup battery (only in the presence of an inverter)



SCAN THE PRODUCT
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