

AUTOMATIC SLIDING REFRIGERATION DOORS

- Shock-resistance
- Specially designed for durability and longevity

TECHNICAL SPECIFICATIONS

Operating temperature range (+/-)	from -24°C to +70°C
Panel thickness for positive working area (+)	ISO 80 mm
Panel thicknesses for negative working area (-)	ISO 120 mm
Maximal dimensions	width 3000 mm x height 4000 mm
REFRIGERATION DOOR custom made	Possibility of producing non standard door dimensions in a step of increment of 100 mm



AUTOMATIC CONTROL THROUGH SAFETY SENSORS

- The automatic sliding doors are controlled by sensors ensuring doors are stopped promptly
- Safety sensors on the sides of the doors provide protection from potential obstructions in their closing paths (they close automatically and return to their original position).

ADJUSTMENT OF OPENING AND AUTOMATIC CLOSING SPEED

- It is possible to program opening and closing speeds, partial closing of the doors, and how long doors remain open before closing automatically.

STANDARD EQUIPMENT

- Signal light
- The pull switch is located in the inner part of the cooling chamber
- photosensors for automatic door opening

OPTIONS:

- remote control
- pull switch located outside the cooling chamber
- motion sensors

APPLICATION:

- Cold rooms
- Storage facilities
- Industrial premises