

COLD ROOM THICKNESS PANEL 10 CM, INTERNAL HEIGHT 203 CM, 6,7 CBM WITH FLOOR

Plastified panels; thickness 10 cm; insulation in expanded polyurethane without using CFC and HCFC, density 40Kg / m³. DOOR - Useful opening cm 70x190h, hinged to the right and positioned on the longer side of the cold room. Semi-recessed door, overhang 4 cm. Round corner elements, both internally and externally. External handle with key and internal security release. With pedestrian non-slip floor. HACCP certification.



Door opening	70x190 cm	Floor	Yes
Inside height cm	203 cm	Panel thickness	10 cm
Precise load - floor	100 Kg	Temperature range	+5/-20°C

Functional features

- Key-lock and internal security release.
- DOOR - Useful light cm 70x190h, opening from left to right, positioned on the longer side of the cold room.
- Semi-recessed door, overhang 4 cm; advantage of less space outside, less volume to cool at the same flow rate and better seal thanks to the more sealant joint and to the larger magnetic gasket..
- Anti-slipable pedestrian FLOOR, polyurethane insulation density 40 kg / m³. Plated galvanized sheet metal 7/10, static capacity load 1500 Kg / m², punctual precise capacity load 100Kg.

Constructional features

- Insulation in polyurethane without CFC and HCFC 100 mm thickness, polyurethane insulation density 38/40 kg / m³; K = 0.208 W / m²K.
- Modular prefabricated panels made from food-approved, non-toxic plastic-coated plate.
- Fixing: with two-point fasteners with alignment system.
- Corner units: non-toxic plastic-coated plate cladding, polyurethane insulation, rounded on inside and outside.
- Patented panel fastening system that assures assembly speed and tightness guarantee.
- HACCP certification: the chamber is compliant with the HACCP International standards.

Technical Data

Net Weight	360 kg	Gross Weight	383 kg
Dimensions	223x183x223 cm	Packing	121x203x143 cm

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