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PF1400TN Refrigerated air ventilated Cabinet



Refrigerated air ventilated Cabinet

Temperature range: -2°C /+8°C

Structure made entirely of stainless steel as per AISI 304 with Scotch-brite exterior finish. Rounded inner corners for easy cleaning operations, bottom bowl to contain spills.

Double Door with rubber gasket, magnetic type. Self-closing system for openings <90°. Full-grip handle entirely made from the door structure, for easy opening and immediate cleaning. Lock and key.

The insulation thickness is 60 mm polyurethane injected CFC and HCFC.

Internal lighting: lamp activated when door open.

Traditional Refrigeration unit: continuous forced ventilation, located at the top of the structure. The ventilated refrigeration system allows a good distribution of set temperature inside the chamber.

The evaporator provides maximum surface of thermic exchange. Condense evaporation through electrical device. CFC-free R404 refrigerant.

Compressor Cooling power: 675W at +35°C ambient temperature, evaporation -32°C and condensation: +55°C. Tropicalized compressor (+43°C).

Defrosting: automatic hot gas

Double temperature probe.

Control panel: Touch screen front panel. Keypad lock function. Door open alarm. Possibility to select temperatures in °C or °F. Fast overcooling function.

n.6 Plastic-coated racks with adjustable rails.

n.4 Adjustable stainless steel **Feet** 55 mm. These adapt the cabinet to any situation by adjusting height and angle.

Electricity (V/ph/Hz): 230 / 1 / 50 - Watt 608 – CE marking

Capacity: 1400 ltrs

External dimensions (LxPxH mm): 1435x810x2060 **net weight (Kg):** 164

Overall dimensions (LxPxH mm): 1500x890x2200 **gross weight (Kg):** 178

Optional: Validation port, Castors Kit

Made in Italy