

Cod: 1045100209975

Stainless steel refrigerated double temperature cabinet 2 separate doors 1400 lt -2 +10°C / -10 -22°C



Description

The product features a full AISI 304 stainless steel construction with blind doors, two separate interiors with a net capacity of 625 litres each. The left side has an operating temperature of -2 +10°C, the right side -10 -22°C. As the product has two operating temperatures, it has two energy classes. Energy class in positive temperature: C, Energy class in negative temperature: F. General features: - Gastronorm 2/1 cabinets with a depth of 815 mm- interior with rounded corners and moulded bottom- 75 mm ecological polyurethane insulation- racks (52 mm pitch) and guides in AISI 304 stainless steel- ventilated refrigeration with evaporator treated with anti-corrosion paint- easily replaceable monobloc refrigerating unit- solid door models with SN-T class condensing unit (max +43°C)- refrigerant gas R290 (propane)- electronic Energy Saving control panel with HACCP function- temperature and dirty condenser alarm management- rapid cooling "Overcooling" function- possibility of high and low humidity setting- automatic hot gas defrosting- serial port for connection to supervisory systems- automatic condensate evaporation with hot gas tube- internal lighting- key lock- self-closing doors with 105° stop- easily replaceable magnetic seals- height-adjustable stainless steel feet (130-200 mm) N.B. :To take advantage of the Industry 4.0 tax credit select the WIFI option.

Dimensions

Dimensioni esterne	1500x815x2080 mm
Dimensioni imballo	1540x880x2235 mm

Technical data

Alimentazione	Electric
Amperaggio	4.98 A
Capacità	1400 Lt
Capacità netta	1250 Lt
Classe energetica	C
Frequenza	50 Hz
Gas refrigerante	R290
Peso	245 kg
Peso lordo	265 kg
Potenza Elettrica	0.8 kW
Potenza frigorifera	0.999 kW
Refrigerazione	ventilated
Sbrinamento	automatic
Temperatura d'esercizio	-10 -22, -2 +10 °C
Voltaggio	230 V

Standard equipment

In dotazione	3 griglie plastificate GN2/1 con guide INOX per ciascuna porta
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