

Cod: 10967063001012

Stainless steel refrigerated freezer cabinet 1 door 700 l ventilated -18 -22°C - TE



Description

Freezer cabinet 700 I -18/-22°C 1 door stainless steel. The operation of the low-temperature refrigerated cabinet provides a temperature regulation range of -18° to -22°C. Main features: - Front electronic control panel to adjust and set the temperature with 2 NTC probes - Cold production is ensured by a removable monoblock refrigeration unit, operating with R452A gas - Ventilated refrigeration - The refrigeration unit is tropicalised as standard (room temperature +40°C and relative humidity 60%) and guarantees excellent performance even in particularly hot environments. - Defrosting and evaporation of condensation water are fully automatic - Structure made of AISI 304 stainless steel for inside and outside, except for external parts such as ceiling, back and bottom which are made of galvanised steel. - Insulation thickness is 60 mm, with high-pressure polyurethane interior injected without environmentally hazardous CFC gases - The inside corners of the cell are rounded for easy and safe cleaning - The door is 60 mm thick, and is self-closing with a magnetic seal for perfect closure - The door is reversible for opening from right to left even later by ordering a special kit (on request); or ask for door reversal when ordering - The adjustable feet are made of stainless steel and can be adjusted in height from 110 to 190 H mm

Dimensions

Dimensioni esterne	710x800x2030 mm
Dimensioni imballo	760x840x2070 mm
Spessore coibentazione	60 mm

Technical data

Alimentazione	Electric
Capacità	700 Lt
Capacità netta	596 Lt
Classe energetica	D
Collaudo	+43 / 65% °C/RH
Frequenza	50 Hz
Gas refrigerante	R452A
Peso	120 kg
Potenza Elettrica	0.47 kW
Refrigerazione	ventilated
Sbrinamento	automatic
Temperatura ambiente massima	40 °C
Temperatura d'esercizio	-18 -22 °C
Voltaggio	230 V

Standard equipment

3 kit ganci, 3 griglie plastificate GN 2/1, Fermo ventola e resistenza
bordo porta