

Cod: 8646

Stainless steel refrigerated freezer cabinet 1 door 700 lt, ventilated -18 -22 °C tropicalized



Description

The 700 litre ventilated single-door stainless steel freezer cabinet has an external and internal structure made entirely of AISI 304 stainless steel. The freezer is also adjustable in height thanks to the presence of AISI 304 stainless steel feet. The interior of the freezer has rounded corners to facilitate cleaning operations and thus offer practicality and hygiene in use. Refrigeration is ventilated and therefore cold is produced by an external evaporator with anti-corrosion treated fins. The anti-corrosion treatment is designed to prevent oxidation that would form as a result of the formation of frost/condensation in normal freezer operation. The freezer cabinet operates at 100% efficiency up to a maximum ambient temperature of +43°C with a relative humidity of 60%. The operating temperature is negative (-18°C/ -22°C) and can be easily controlled and regulated via a digital thermostat on the front panel, which also controls defrosting. There is an electric heater inserted in the door frame to eliminate condensation and the evaporation of condensation water is automatic. The cabinet has 1 solid door with ergonomic handles, an easily removable magnetic gasket and a key lock for the refrigerated compartment. The freezer is equipped with: -internal LED light; - 3 GN2/1 grids; - 3 pairs of slides; - lock with key; - electric anti-condensation heating element. - tropicalised compressor The gross capacity of the freezer is 700 litres while the

nominal and net capacity is 650 litres.

Dimensions

Dimensioni esterne	740x830x2010 mm
Dimensioni interne	624x702x1401 mm

Technical data

Alimentazione	Electric
Capacità	650 Lt
Compressore	danfoss
Frequenza	50 Hz
Gas refrigerante	R290
Potenza Elettrica	0.48 kW
Refrigerazione	ventilated
Sbrinamento	automatic
Temperatura ambiente massima	43 °C
Temperatura d'esercizio	-18 -22 °C
Termostato	dixell
Voltaggio	230 V

Standard equipment

n dotazione	3 griglie GN2/1
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