Cod: 6994

Countertop refrigerated display cabinet with curved front glass, 130 litres, -2 to +8°C, 90×56×68h cm



Description

Ristoattrezzature's **professional countertop refrigerated display cabinet**, constructed from **AISI 430 stainless steel** with **AISI 304 stainless steel** profiles, is a piece of equipment designed to meet the needs of **patisseries**, **supermarkets**, snack bars, sushi bars and all those businesses that need to serve their customers chilled deli products such as sandwiches, ready-made salads, fruit platters, pastries and cakes, sushi and much more.

The **ventilated chilled display cabinet**, featuring internal LED lighting and a capacity of 130 litres, is fitted with two adjustable internal shelves and curved panoramic glass panels to enhance the display areas inside: the glass is double-layered and tempered to effectively maintain the temperature, which is adjustable between -2 and +8°C via a digital control. The rear double-glazed doors are sliding, making it very convenient to open and close the display unit.

Commissioning the refrigerated display cabinet

Before putting the unit into operation following delivery, we recommend leaving it switched off for at least 6 hours, switching it on and waiting for it to reach the desired temperature; only then should you place food and drink inside.

What is refrigeration?

Refrigeration is a method of food preservation that involves keeping products at a low temperature without freezing the water contained within the food. To achieve this, food is kept at a temperature ranging between 0°C and 10°C. As well as temperature, you must also take into account the storage environment, and in particular, humidity: an unsuitable environment can lead to undesirable consequences such as: loss of the product's characteristics, the growth of harmful microorganisms, wilting or browning. Keeping the interior of the appliances perfectly clean will ensure proper air circulation within the compartments or walls, which is essential for the appliances to function correctly.

Dimensions

External dimensions	900x560x680 mm

Technical specifications

Capacity	130 Lt
Compressor	1/3 hp, secop dle4.8cn
Electrical Power	0.218 kW
Energy efficiency class	C
Frequency	50 Hz
Net weight	70 kg
Operating temperature	-2 +8 °C
Power supply	Electric
Refrigerant gas	R290

Refrigeration	ventilated
Shelves	2 Nr
Thermostat	Dixell/Carel
Voltage	230 V

Standard equipment

Included	2 grids in total