Cod: 6179

Energy-efficient stainless steel refrigerated counter with back panel, 3 doors, Class A, -2 to +8 °C, 179.5 × 70 × 85h cm



Description

The Ristoattrezzature refrigerated counter is an essential piece of equipment in your establishment, serving **both** as **a worktop and a refrigeration unit**.

The fridge was designed to enable catering professionals to store fresh, perishable food, thanks in part to the use of containers that comply with catering standards.

The restaurant refrigerated counter is, in fact,**compatible with GN sizes**, and racks, guides, drawers and castors are available as accessories.

Design and operation

The internal and external**structure is made of stainless steel**, as required by hygiene standards. The rounded internal corners at the base and the clean, simple lines – with no hard-to-reach areas – **make daily cleaning easy**. The exterior is characterised by**a 3-door splashback ,** whilst the **dimensions** are **179.5 x 70 x 85h cm**.

The operating temperature for refrigeration is **between -2 °C and +8 °C** at an ambient temperature of +43 °C and 60% relative humidity. **The operating temperature** for storing frozen food **is between -18 °C and -22 °C** at an ambient temperature of +43 °C and 60% relative humidity.

Our catering refrigerated display cabinet features **automatic defrosting** and its steel feet are adjustable. For ease of use, **the doors are designed to close automatically**. The magnetic seals prevent energy loss and are **easy to clean and replace**.

Technical specifications

The integrated refrigeration unit is energy-efficient, as confirmed by the product's Class A**energy** rating. The **refrigerated counter for bars and restaurants** features an **'EBM' ventilated refrigeration system,** in which the evaporator is housed in an insulated compartment at the top.

The compressor is tropicalised and is capable of operating without any problems even at temperatures above **+43°C**. The refrigerant used in the fridge is**R134a**, whilst**R404a** is used in the freezer compartment. It is first compressed, liquefied and then evaporated in a **corrosion-resistant, ventilated evaporator**, absorbing heat from the air inside the refrigeration compartment and thereby cooling it. The **'Dixell' digital thermostat** controls the temperatures **.**

The display cabinet's **digital control unit** is built-in, and the main power button features a red indicator light on the top panel. This unit allows you **to adjust all parameters** to ensure the display cabinet operates correctly.

Maintenance of the 3-door refrigerated display cabinet (179.5 x 70 x 85h cm)

To ensure your **3-door refrigerated display cabinet** has a long service life, **proper maintenance** is essential. **The refrigeration unit** should be **cleaned regularly**, once a month, using a mild detergent.

To ensure the fridge operates efficiently, it is **also** advisable **to clean the condenser thoroughly every 4 months** using a **dry brush or a vacuum cleaner**.

Why this is the right product for you

Practical, sleek and exceptionally functional, the **Ristoattrezzature 3-door refrigerated display cabinet** is the perfect choice for you thanks to its ergonomic design and robust construction.

Above all, **this restaurant refrigerated display cabinet** offers exceptional energy efficiency. Its **low energy consumption and the natural refrigerant** it uses for cooling make it a **100% sr sustainable** appliance, capable of withstanding heavy workloads **without adding to your energy bills**.

See the technical data sheet to find out more.

Dimensions

External dimensions	1795x700x850 mm
Grid dimensions	330x555 mm
Height of the splashback	100 mm
Insulation thickness	60 mm
Internal dimensions	1257x570x580 mm
Packaging dimensions	1850x755x985 mm

Technical specifications

Capacity	420 Lt
Compressor	Embraco EM2X3121U
Defrosting	air defrost
Electrical Power	0.4 kW
Electricity consumption	1.73 Kw/24h
Energy efficiency class	A
Frequency	50 Hz
Maximum room temperature	43 °C
Net weight	123 kg
Operating temperature	-2 +8 °C
Refrigerant gas	R290
Refrigeration	ventilated
Thermostat	Dixell/Carel
Voltage	230 V
Weight including packaging	151 kg

Standard equipment

Included	1 Door grille