Cod: 6199

Energy-efficient, 4-door stainless steel refrigerated freezer table, -22–17 °C, 223×70×85h cm



Description

Quality, durability and versatility. Choose the perfect piece to complete the décor of your premises: buy Ristoattrezzature's **energy-efficient, 4-door stainless steel refrigerated freezer table** online and store all the ingredients you need to prepare your dishes in a proper and practical way.

Ideal for patisseries, bakeries, pizzerias, restaurants, butchers and hotels, this table can be used in any business that needs to store food at low temperatures.

The **energy-efficient stainless steel refrigerated freezer table** is fitted with **4 hinged doors, a built-in motor and adjustable feet**.

This essential workstation has been designed to guarantee high-quality performance at all times of the day.

Design and operation

The **energy-efficient, 4-door stainless steel refrigerated freezer table** features **a clean, minimalist design**. It is aesthetically pleasing and suitable for any setting. Particular attention has been paid to the choice of materials.

The table is made entirely of **stainless steel**: the ideal material for kitchen worktops. **Adjustable steel feet allow for practical adaptation** to personal requirements, **whilst** the **self-closing doors** ensure optimal food preservation with an airtight seal. They are **easy to clean and easy to replace**.

Our table **measures 223 x 70 x 85h cm**, with insulation 6 cm thick.

The refrigeration system utilises the EBM forced-air cooling system, which distributes cold air in specific directions via a fan, enabling the refrigerator to reach a uniform temperature more quickly.

The operating temperature is below zero: it ranges from -22 to -17 °C. Furthermore, our table is fitted with **a 'Dixell' digital thermostat:** a world-leading technology in electronic regulation and control within the refrigeration sector.

The Embraco tropicalised compressor (+43°C) ensures the correct operation of **this energy-efficient, 4-door stainless steel refrigerated freezer table** even in conditions of very high humidity.**The evaporator** fitted is **corrosion-resistant and features automatic defrosting**.

Refrigerated freezer table: cleaning and maintenance

The design of our **energy-efficient, 4-door stainless steel refrigerated freezer table** ensures easy cleaning and maintenance.

The internal corners are rounded to simplify this process.

The doors are fitted with magnetic seals to ensure an optimal seal, reduce energy wastage and are easy to clean and replace.

Why this is the right product for you

Electricity consumption is undoubtedly a significant item in your running costs, and in a kitchen, refrigeration is not only a fundamental function but also the one that consumes the most electricity.

For this reason, **Ristoattrezzature offers refrigerated tables that stand out for their lower energy consumption and reduced environmental impact**.

The refrigeration system in **this restaurant-grade refrigerated freezer table uses R290 refrigerant**: a green alternative employed in industrial and commercial refrigeration.

Excellent cooling performance, energy efficiency and environmental friendliness make this table the best choice for your establishment. Buy it online and take advantage of**the excellent value for money**!

Browse the online catalogue and choose the options that suit you best from those available: racks, guides, drawers or castors.

Dimensions

External dimensions	2230x700x850 mm
Grid dimensions	330x555 mm
Insulation thickness	60 mm
Internal dimensions	1692x570x580 mm
Packaging dimensions	2285x755x885 mm

Technical specifications

Capacity	560 Lt
Compressor	Embraco EMTE2134U
Defrosting	hot gas
Electrical Power	0.6 kW
Electricity consumption	6.13 Kw/24h
Energy efficiency class	C
Frequency	50 Hz
Maximum room temperature	43 °C
Net weight	145 kg
Operating temperature	-22 -17 °C
Refrigerant gas	R290
Refrigeration	ventilated
Thermostat	Dixell/Carel
Voltage	230 V
Weight including packaging	178 kg

Standard equipment

Included	1 Door grille