

Cod: 98410580061360

135.2x42x26.5h cm 5 gn 1/3 refrigerated white counter-top sushi display case with curved glass panes and built-in motor



### Description

The **white professional sushi refrigerated display case** is designed to be installed in oriental restaurants or delicatessens and places that offer sushi on the menu.

The equipment offers a dual function: **storage and display**. The **curved glass front** allows a **full view of the preparations**, while the positive temperature keeps them cool for as long as necessary.

The **counter-top sushi cabinet is white with curved glass pan** es and is also equipped with **5 GN 1/3 food trays**. Ideal for storing sushi and easy to clean.

Buy it for high performance and elegant food display.

# **Design and operation**

**Linear and sophisticated design** characterise our restaurant sushi cabinet, which is well suited for storing this type of preparation.

The essential and modern lines mean that the machine can adapt to any furnishing context, directly on the counter in the dining room. The **curved front glass** helps a panoramic view of the sushi, which is further enhanced by the **cold LED light inside**. This lighting does not overheat the food and does not affect consumption.

The structure of the sushi cabinet is **made of glass and a white plastic base**, with **sliding doors at the back** for easy access to the display.

Equally easy to take out are the **5** included 4 cm high, **GN 1/3** size deli trays. The operating temperature of the display case is adjustable between 0°C and +12°C, by means of a digital thermostat on the outside. The gradation can be determined via the dedicated buttons on the back.

The **motor of the sushi cabinet is incorporated on the right**, covered by the plastic part, while the **refrigeration mode is direct static**.

The powersupply is electrical with a voltage of 230 V, frequency of 50 Hz and power of 0.18 kW.

The dimensions of the Ristoattrezzature refrigerated sushi display case are 135.2x42x26.5h for a gross weight of 40.5 kg. The feet at the base ensure maximum stability on a workbench or stand.

## Cleaning and maintenance

Routine cleaning of the sushi cabinet is essential to avoid contamination from raw fish.

This is why it is a good idea to plan sanitising operations periodically, in order to ensure maximum cleanliness of the internal parts of the display case.

The **stainless steel trays** are all **individually removable and cleanable**, in compliance with industry standards.

Thanks to the **rounded inner corners**, you can completely remove dirt by simply using a **kitchen cleaner**. Avoid abrasive sponges and aggressive products so as not to damage the protective film of the steel.

The refrigerated sushi display case is equipped with an **automatic defrosting system**, i.e. it always keeps its evaporator clean by itself. In this way the machine always guarantees optimal performance over time without manual intervention.

# Why it's the right product for you

Buy the **white refrigerated sushi display case** if you are looking for an elegant yet practical display. Its **attractive design** and **ease of use** make it a great companion.

The model we offer you is fully equipped:

- 5 stainless steel bowls 4 cm high.
- digital thermostat
- cold led lighting

Excellent value for money and display capacity. The customer will be able to choose independently from the display case and ensure freshness to your sushi. Durability and high performance characterise this equipment, which is in energy class B, with annual consumption of 1546 kWh. The R290 refrigerant gas used is a 100% natural source that respects the ozone layer and ensures excellent thermodynamic performance.

#### **Dimensions**

Dimensioni esterne	1352x420x265 mm
Dimensioni imballo	1413x480x375 mm

#### **Technical data**

Alimentazione	Electric
Capacità vaschette	5 GN 1/3
Classe energetica	В
Frequenza	50 Hz
Gas refrigerante	R290
Peso	38.5 kg
Peso lordo	41 kg
Potenza Elettrica	0.18 kW
Temperatura d'esercizio	0 +12 °C
Voltaggio	230 V

## Standard equipment

In dotazione	5 gn 1/3 di altezza 4 cm, Illuminazione interna a LED,
	Termostato digitale.