Cod: 120970050023295

Refrigerated display cabinet for butchers and delicatessens, with curved glass, semi-ventilated, black, +2 to +5 °C, with storage compartment, 200×89×126h cm



Description

Why buy it?

This refrigerated display counter is designed for those seeking **functionality, style and energy efficiency** in a single solution. Perfect for butchers, delicatessens, small retail outlets and caterers, it offers everything you need to **display and store fresh produce** whilst complying with food safety regulations and protecting the environment.

Key features

- **Low energy consumption and environmental friendliness**
  Thanks to the use of **R290 refrigerant** and**high-density polyurethane foam insulation**, the display cabinet guarantees **excellent performance** with a **reduced environmental impact**, whilst keeping energy consumption low. Ideal for those who want to save on their energy bills and protect the environment.
- **Sturdy and safe construction for food use**
  The **inner tank** is made from **white pre-painted sheet metal**, suitable for direct contact with food. The CFC-free insulation ensures optimal preservation of products without posing any risks to health or the environment.
- **Elegant design with curved, toughened glass**
  The front and side panels are made of **toughened glass**, ensuring maximum strength and optimal visibility of the products on display. The modern, streamlined design with **curved glass** is perfect for enhancing the appearance of the display counter.
- **Convenient and hygienic front opening**
  The **opening front glass panel** allows for easy internal cleaning and convenient access to the products, whilst maintaining high standards of hygiene and making the staff's work easier.
- **Built-in motor and intuitive electronic controls**
  The display counter is fitted with **a built-in motor** for greater compactness and ease of installation. The **electronic control panel** allows precise temperature control from +2 to +5 °C.
- **Intermediate shelf in toughened glass**
  Perfect for organising additional products, it offers a durable and elegant extra display shelf, ideal for packaged cold cuts or complementary products.
- **Integrated refrigerated storage compartment with doors**
  Beneath the main display surface is a **refrigerated storage compartment** with doors, perfect for keeping additional stock ready for use at all times, whilst optimising space.
- **Integrated LED lighting**
  The **LED ceiling light** provides bright, even illumination over the displayed products, enhancing their colours and freshness without affecting the internal temperature.
- **Automatic evaporative cooling system and stop-and-defrost cycle**
  The **automatic evaporation** system and **defrosting whilst the unit is switched off** ensure maximum efficiency, reducing the need for maintenance and maintaining a constant temperature.
- **Semi-ventilated refrigeration** combines the benefits of static cooling with gentle air circulation, ensuring a **more even distribution of cold air** without compromising the natural moisture content of the food. It is the ideal solution for those seeking a balance between **optimal preservation** and **an attractive** product **display**.

Technical specifications

- **External dimensions:** 200x89x126h cm
- **Length including side panels:** 200 cm
- **Length excluding side panels: 192** cm
- **Display shelf**: 55 cm
- **Power supply:** Electric
- **Power consumption (standard configuration): 0** .535 kW
- **Climate class:** 3
- **Electricity consumption:** 5.881 kWh

- **Frequency:** 50 Hz
- **Refrigerant gas:** R290
- **Doors:** 2
- **Power consumption of lighting (standard fitment):** 0.016 kW
- **Refrigeration:** semi-ventilated
- **Defrosting:** by standstill
- **Display area:** 3.13 m²
- **Operating temperature: +2** to +5°C
- **Voltage:** 230 V

. 100% Made in Italy.

Dimensions

Exhibition plan	550 mm
External dimensions	2000x890x1260 mm
Length including the shoulders	2000 mm
Length without shoulders	1920 mm

Technical specifications

Climate class	3
Defrosting	a stop
Doors	2 Nr
Electricity consumption	5.881 Kw/h
Exhibition space	3.13 Mq
Frequency	50 Hz
Operating temperature	+2 +5 °C
Power consumption (standard specification)	0.535 kW
Power consumption of the lighting (standard fit)	0.016 kW
Power supply	Electric
Refrigerant gas	R290
Refrigeration	semi-ventilated
Voltage	230 V