

Cod: 113570010242860

**Refrigerated pastry counter straight glasses ventilated remote motor and 2 intermediate shelves red +2 +6 °C 180,2x94x138,4h cm**



## Description

Strengths:

- Technology, design and production 'Made in Italy';
- Compact dimensions (depth of only 945 mm);
- Ideal for any type of environment;
- Low energy consumption and low environmental impact;
- Stainless steel work and display surface;
- Easily removable stainless steel display trays to guarantee easy cleaning of the display case;
- Easily removable and customisable front and side finishes;
- Hot air glass anti-fogging system;
- White pre-painted sheet metal tub (suitable for food contact with high-pressure injected polyurethane insulation without environmentally hazardous CFC gas for the environment (density 40 Kg / m<sup>3</sup>);
- Can be ducted;

- Easy and immediate installation.
- Sheet metal side panels with tempered glass sides;
- Electronic control panel;
- Ceiling lamp with LED lighting;
- No. 2 open compartments, complete with intermediate shelf;
- 2 intermediate shelves in tempered glass;
- Condensate evaporator tray equipped with PTC resistor.

## Dimensions

|                    |                  |
|--------------------|------------------|
| Dimensioni esterne | 1802x940x1384 mm |
|--------------------|------------------|

## Technical data

|   |              |
|---|--------------|
| Alimentazione   | Electric     |
| Assorbimento elettrico (dotazione standard)               | 0.020 kW     |
| Classe climatica  | 3            |
| Frequenza   | 50 Hz        |
| Gas refrigerante  | R452A        |
| Potenza assorbita dall'illuminazione (dotazione standard) | 0.016 kW     |
| Potenza assorbita dall'illuminazione (mensola intermedia) | 0.032 kW     |
| Potenza frigorifera                                       | 0.83 kW      |
| Refrigerazione  | ventilated   |
| Superficie espositiva                                     | 1.67 Mq      |
| Temperatura d'esercizio                                   | +2 +6 °C     |
| Voltaggio   | 220 V, 240 V |