



CODE	DESCRIPTION	PRICE/DELIVERY
<b>TP-KB83-R</b>	DISPLAY HOT DISPLAY counter, 3-STOREY, STAINLESS STEEL STRUCTURE, glass on 4 sides, Plexiglas drop-side doors operator side, complete with HUMIDIFIER, temperature from + 30 ° to + 90 ° C, suitable for GN 1/1 + 1 pans / 2, V.230 / 1, Kw.1.00, dim.mm.870X370X540h	<b>Delivery</b> from 8 to 15 days

#### PROFESSIONAL DESCRIPTION

#### DISPLAY HOT DISPLAY, 3-STAINLESS STEEL, suitable for GASTRO-NORM 1/1 + 1/2 containers:

- **furnishing object** able to **enhance the exposed product** and **the environment** in which it is installed;
- **structure** in **stainless steel sheet** , with scotch brite brushed finish;
- **glass on all 4 sides** for displaying baked pastry products, croissants, muffins, etc .;
- **3 stainless steel shelves** ;
- the **useful space** in height **for the shelves is 15 cm** ;
- plexiglass **drop doors on the operator's side** ;
- **heating** obtained with a **high efficiency radiant resistance** housed in a special container, controlled by a **thermostat adjustable from +30 to + 90 ° C** and an indicator lamp;
- a water drawer in stainless steel allows **the humidification of the products** ;
- base frame is supplied with a removable tray, suitable for housing **Gastro-Norm 1/1 + 1/2 bowls** ;
- uprights with rounded square section and, together with the upper frame, give the structure an **exceptional sturdiness** ;
- **sides** and **front** are in 4 mm thick **tempered glass** ;
- the **upper surface** is in 5 mm thick **tempered glass** , fixed to the structure with 4 sturdy wide-head screws;
- the hinges applied with a pressure screw allow **the almost total opening of the door** (170 °);
- on-off light switch, plug-in cable with plug;
- adjustable feet for perfect leveling.

#### ACCESSORIES / OPTIONAL:

- On request fall doors on the 2 fronts (self-service use).
- On request intermediate glass shelves.

**CE marking**  
**Made in Italy**

#### TECHNICAL CARD

**power supply** Monofase

<b>Volts</b>	V 230/1
<b>frequency (Hz)</b>	50
<b>motor power capacity (Kw)</b>	1
<b>net weight (Kg)</b>	29
<b>breadth (mm)</b>	870
<b>depth (mm)</b>	370
<b>height (mm)</b>	540