

BLAST FREEZING CABINET FOR PASTRY AND BAKERY Mod: MISTRAL R

Mistral, strong wing from the rodano valley...



General characteristics:

MISTRAL R: for baked and raw products with input temp

MISTRAL R: for baked and raw products with input temperature up to  $+60^{\circ}$ C and output temperature of  $-18^{\circ}$ C at the heat of the product.

- Working temperature: -40°C
- Structure: Modular self holding panels, insulated with 80mm high density (41kg/m³) expanded polyurethan. Internal kit with stainless steel guard guides for inserting the trolleys.
- Aluminium and copper air-evaporators of our design with ventilation system, defrosting system with twin gas circuit. 8 mm. distance between the aluminium "fins" of the evaporator (less possibility of ice).
- Internal coating: Stainless steel AISI 304 18/10
- External coating : pre-painted galvanized sheet
- Floor: Isolated with a panel of mm.80 thickness and reinforced. Entry high capacity ramp in stainless steel 18/8.
- Door: one-latch lock with key and internal safety release. Equipped with silicon gaskets, sealing industrial hinges and anti-condensing heaters.

## Control

- Electronic control panel with LCD display
- Quick freezing in Soft and Hard mode
- Blast freezing in Soft and Hard mode
- Cycle control by means of a pin probe at the heart of the product
- Manual time set defrosting



Code	Model	Dimensions	Door	Production +60°C→ -18°C	Power
		cm. A B C	cm. D E	Kg/h	Нр
07 MIS 164R	MISTRAL 164R 1 rack 60x40	100 x 120 x 230h 100 x 120 x 250h	80 x 190h(1) 80 x 200h(1)	30	400/50/3ph Hp 3
07 MIS 264R	MISTRAL 264R 2 racks 60x40	100 x 160 x 230h 100 x 160 x 250h	80 x 190h(1) 80 x 200h(1)	50	400/50/3ph Hp 5



Rack cm. 45x65 Rack cm. 57x71 Rack cm. 67x82 Rack cm. 85x102
Tray 60x40 Tray 50x70 Tray 60x80 Tray 80x100

Mistral R164 1 1 - - Mistral R264 2 1 1 -





