# salva





SALVA FRIO AR-22

The AR-22 cabinet is the solution to the processes of direct fermentation and is conceived as a product of easy installation.

# **CHARACTERISTICS**

#### Stainless steel structure

Totally constructed in stainless steel sheet, covered with insulating materials to avoid the heat loss.

#### Control panel

It is composed of two wheels that control the thermostats independently, one wheel controls the dry heat and other one the humid heat.

#### Steam and dry heat

The generation of these, is controlled in an independent way. In addition, his power provides to him a few conditions of steam and ideal temperatures to the instant.

#### Glazed door

Contributing visibility of the product to the user during the process of fermentation inside the cupboard of direct fermentation.

## **DETAILS AND COMPOSITION**

#### Capacity

Trays number: 22

Trays dimensions are between 40-46 cm width and 76 cm long.

kW	V	А	Hz
2 (I+N+T)	230	9	50/60

Technical data AR-22

### **GENERAL DIMENSIONS**





AR-22	А	В	С	D	Weight
	558 mm	1905 mm	835 mm	858 mm	- kg

## **INSTALLATIONS IN DETAIL**

Electric power supply

Advisable to locate a fuse between the network and the socket box-base.

The network wires section, must not be less than 1,5  $\mathrm{mm^2}.$ 

Х	Y	Z	
279 mm	0 mm	187 mm	

