



## SALVA FRIO FCX-20



The range of retarded proofers SALVA IVERPAN, for trays, is recognized as an indispensable equipment in bakeries and bake offs around the world.

### CHARACTERISTICS

- **Multipurpose**  
It is easy to install and has the ability to develop retarded or direct fermentation.
- **Optimum air distribution**  
Provided by the reflectors located in the posterior region of the closet, trying carefully to the most sensitive products.
- **Safety**  
Door with electromagnetic closure, managed from the control panel with manual safety opening in the outside and inside.
- **Compact and modern design**  
Frontal cooling  
This characteristic allows the placing of multiple machines next to each other without the need of leaving an space between them.
- **Control Panel FC-Touch**  
Equipped with the most advanced software can be adapted to the needs of the user.
- **Condensate collecting tray**  
Prevents the condensate of the inside of the door from falling to the floor.

## FCX-20 DETAILS AND COMPOSITION

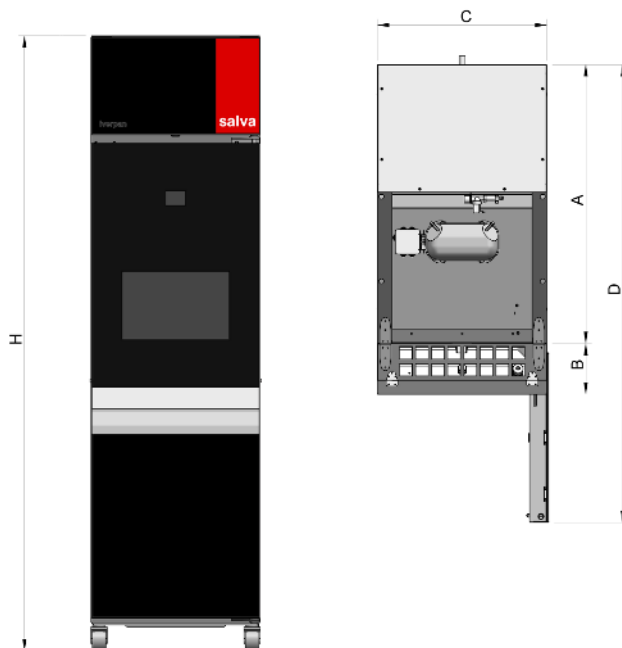
- Capacity  
22 trays of 60 x 40 cm or 66 x 46 cm.
- R134 A fluid refrigerator.  
Use of refrigerant which does not damage the ozone
- Working temperature  
Between -2°C and 40°C to adapt to its different uses.
- Isolation  
With a 60 mm thickness on the walls and 40 mm on the floor.

### Technical data FCX-20

kW	V	A	Hz
1.8 (I+N+T)	230	9	50
1.8 (I+N+T)	230	9.5	60

Cooling power/capacity: 1.476 kW or 1.593 kW  
(50 Hz or 60 Hz)

## GENERAL DIMENSIONS



FCX-20	A	B	C	D	H	Weight
	847 mm	180 mm	600 mm	1481 mm	2187 mm	289 kg

## INSTALLATIONS IN DETAIL

- Water supply  
Network with maximum pressure intake between 1-1,5 kg/cm<sup>2</sup>. It is necessary to set manual key between the connection of the IVERPAN and the general water supply (rubber tube provided by SALVA).
- Drainage  
The drain connection from the IVERPAN to the premises is done by 20 mm diameter rubber tube.
- Electric power supply  
The electrical connection should be performed by authorized professionals, following the rules in force in each country.

Location (mm)	X	Y	Z
Water supply (1)	293	472	2073
Drainage (2)	300	0	1858
Electric supply (3)	57.5	934	2170

