

new
runner



Blast Freezers – GREEN Version

The GREEN range of blast freezers are the ideal appliance for chefs, pastry and ice cream makers who need reliability and simplicity, with an eye to ecology. They are fitted with a simplified electronic control panel, intuitive and user-friendly, which allows chilling cycles to be set extremely rapidly, and thanks to Propane gas, they have low GWP and are eco friendly.

Chilling or freezing cycle can be selected by time or according to a probe inserted in the core of the product.

There is the possibility to select the following programs:

- **Soft chilling:** positive "delicate" temperature reduction (+3°C);
- **Hard chilling:** positive "rapid" temperature reduction (+3°C in 90'minutes), during this phase it reaches -20°C air temperature;
- **Freezing:** deep freezing or freezing (-18°C in 240'minutes) during this phase it reaches -40°C air temperature.

TECHNICAL DATA:

External dimensions (WxDxH)
Trays capacity (trays pitch mm 67)

Yield

Max absorbed power *

Cooling power **

Gas

Defrosting system

Working cycle: by time

Working cycle: by probe

Input voltage

Climatic class

BCB/10

80x78x170

10 GN 1/1

10 EN (/60X40)

+90/+3°C = 34 Kg

+90/-18°C = 22 Kg

1500

1590

R290

Automatic with pause

yes

yes

1x230V – 50Hz

5

*With ambient temperature of +32°C – load of standard sample of 125 gr. according to DIN 8953/8954

Evap. -10°C cond. +45°C *ASHRAE (Evap. -23,3°C cond. +54,4°C) ***Evap. -10°C cond. +45°C ***ASHRAE (Evap. -23,3°C cond. +54,4°C)



Core probe

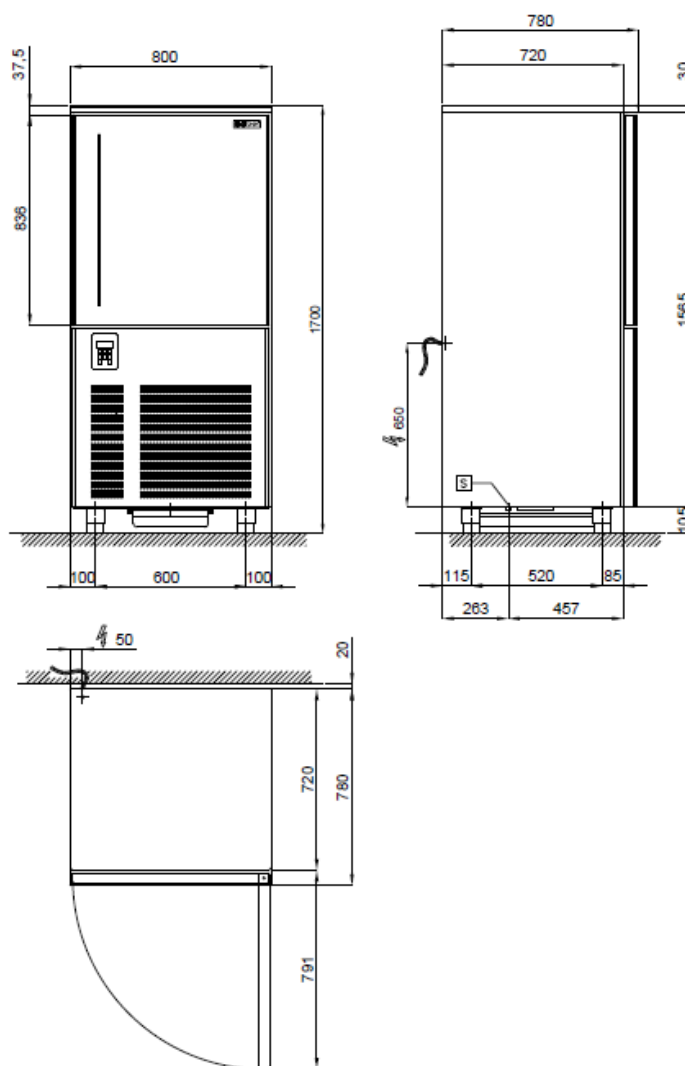


Detail of internal ventilation



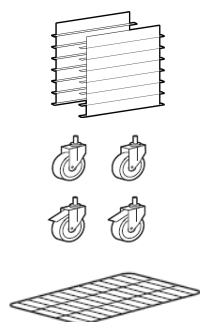
Control board

INSTALLATION DIAGRAM:



Electricity supply: 3x1.5 mm² wire complete with Schuko plug; L=4000 mm

ACCESSORIES AND OVERPRICES ON REQUEST:



45100202	Pastry structure for no. 10 60x40 trays, pitch mm 16,5 for BCB/10 (overprice)
45020503	Pair of guides for 60x40 trays structure
45000540	Set of castors Ø 100 mm
45100240	Stainless steel GN 1/1 rack
45100242	Stainless steel 60x40 cm rack
40200560	60Hz frequency (overprice)