

PBF121 DF

12 x 1/1GN or 600x400 blast chiller/freezer

functions

Blast chilling cycles +3°C HARD/SOFT

Blast freezing cycles -18°C HARD/SOFT

Max. chilling capacity (+3°C) / kg **25**

Max. freezing capacity (-18°C) / kg **16**

Climatic class **5**

technical data

Width (mm) **790**

Depth (mm) **800**

Height (mm) **1800**

Weight (kg) **170**

Distance between runners (mm) **65**

N° trays 1/1GN (535x325) or 600x400 **12**

N° trays 5L (165x360x120) **15**

Electric connection (V/~/Hz) **230/1/50**

Electric power (W) **2000**

Max. absorbed current (A) **9.7**

Cooling power (W) **1300**

Compressor (HP) **1.5**

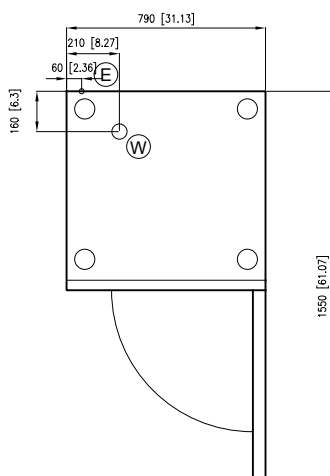
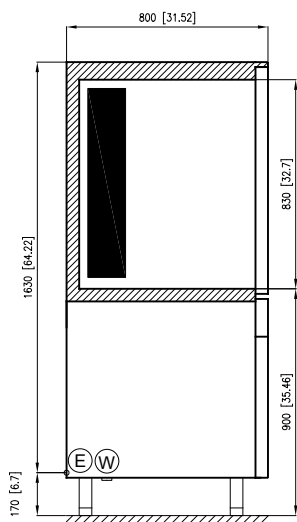
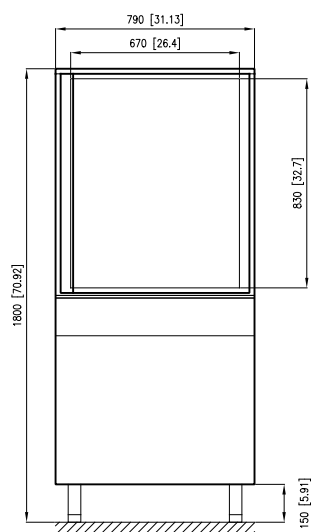
Noise level [dB(A)] **< 70**

Refrigerant type (gas) **R452A**



main features

- Control board with display able to store up to 100 programs (mod. SIMPLE)
- Control board with display and advanced functions able to store up to 100 programs (mod. TOP)
- Single frame construction
- Single sensor needle probe to measure the core and multipoint temperature in TOP versions (heated for freezer models)
- Finely "Scotch Brite" brushed exterior
- Isolation thickness 60 mm in Pu without CFC and HCFC, density 42kg/m3
- Environmentally-friendly R452A gas
- Automatic defrost and condensate evaporation device without the need for any electricity
- Large storage capacity cell featuring rounded corners for easy cleaning
- Ergonomic full height handles and magnetic seals on 4 sides
- Steel feet (Ø 2") with adjustable height
- Self-closing doors with 100° opening lock
- Snap-on stainless steel rack supports and uprights, that can be extracted with no need to use tools for easier cleaning
- Refrigerated versions (built-in condensing unit), versions without condensing unit
- Class T (amb. temp. = +43°C)



Ⓔ CONNESSIONE ELETTRICA
ELECTICAL CONNECTION

Ⓗ INGRESSO H2O
H2O INLET

Ⓦ SCARICO H2O
DRAIN CONNECTION

DIMENSIONI mm
DIMENSIONS [in]