

Classification:

Appliance for food blast chilling and freezing.

Activating the chilling cycle causes the

temperature at the core of the food to drop from +90°C to +3°C in a maximum of 90 minutes, as provided by the current standard for H.A.C.C.P. control. After chilling, the food can be conserved at a temperature of +3°C for a few days, after which it must be warmed in an oven and consumed; it is possible to chill with negative temperature; the temperature at the core of the food is lowered to -18°C in a maximum time of

Sandard cycles:

- Positive temperature rapid chilling process +90°C, +3°C;
- Negative temperature rapid freezing process +90°C, -18°C;
- Conservation, automatically starts at the end of cycle.
- Functioning: time or the probe

Warranty 24 moths

Pan capacity 20 (GN1/1 - 600x400)

240 minutes.

Distance between trays GN 65 mm

External dimensions L790 x P1200 x H1600 mm Package dimensions L900 x P1210 x H1790 mm

Net weight 250 Kg Gross weight 295 Kg

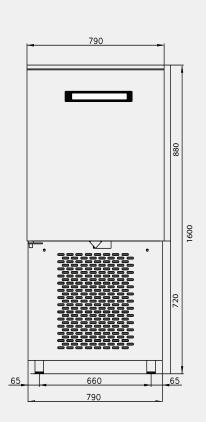
Power 4.500 W

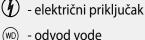
Voltage 3N AC 400V - 50Hz

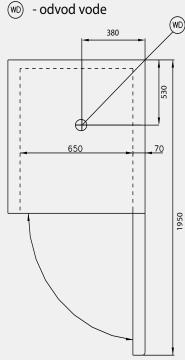
Output at +70°C +3°C 70 Kg Output at +70°C -18°C 40 Kg Refrigerant gas R 404 A

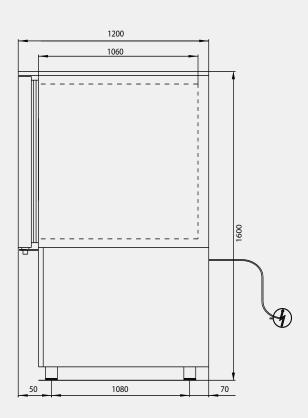












Technical data and specifications:

- •The chilling chamber has internal rounded angle to guarantee high speed performances during the chilling cycle together with an easy cleaning
- Door embedded control panel easy to use
- •Indirect ventilation (air flows don't go directly to food, but are directioned to chamber sides)
- Refrigerant gas R404A
- Door micro switch to stop the fan when the door is opened
- •Inside and outside entirely in stainless steel type
- Chilling chamber in AISI 304 steel type
- Perfect insulation 60 mm thick, CFC free

- Water condensate tray in inox, to collect condensation
- Adjustable feet
- CE marked: provide EUR1 document
- Safety device: Motor thermal protection.

Standard Accessories:

- Core probe
- Air condensation system
- Built-in refrigerated unit

Optional:

- Right hinged door
- Base with wheels
- Kit superimposition



