



Electrolux
PROFESSIONAL

Blast Chillers CW Blast Chiller Crosswise - 15 kg Remote

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



726621 (RBC061R)

Blast Chiller 15,2kg,
compatible with 6x1/1GN
crosswise Oven, remote

Short Form Specification

Item No.

- Blast chiller with digital temperature and time display
- For 6 GN 1/1 or 5 600x400 mm trays
- Load capacity: chilling 15 kg (UK guidelines)
- Single sensor core probe
- Operating air temperature: +3 -12°C
- Automatic and manual defrosting
- Turbo cooling function
- Specific cycles for ice cream
- Evaporator with antirust protection
- HACCP and Service alarms with data logging
- Main components in 304 AISI stainless steel
- Internal rounded corners and drain
- Cyclopentane insulation (HCFC, CFC and HFC free)
- Remote refrigeration unit (optional accessory)
- R134a refrigerant gas (HCFC and CFC free)
- Performance guaranteed at ambient temperatures of 40°C

Main Features

- Automatic and manual defrosting.
- Blast Chilling cycle: 15 kg from 90°C up to 3°C in less than 90 minutes.
- Soft Chilling (air temperature -2°C).
- Hard Chilling (air temperature -12°C).
- Holding at 3 °C for chilling, automatically activated at the end of each cycle, to save energy and maintain the target temperature (manual activation is also possible).
- Turbo cooling: chiller works continuously at the desired temperature; ideal for continuous production.
- Control unit provides two large displays to read out: time, core temperature, cycle countdown, alarms, service information.
- Two customizable cycles (P1 & P2) for each operating mode, allowing to set the time and air temperature. These programs can be converted into ice-cream specialized cycles (shape maintenance and holding).
- All information related to the different operating models are recorded: date, time, cycle, core temperature, holding temperature, HACCP accordance.
- Remaining time estimation for probe-driven cycles based on artificial intelligence techniques (ARTE) for an easier planning of the activities.
- Single sensor core probe as standard.
- Performance guaranteed at ambient temperatures of +40°C.

Construction

- Refrigerant type: R134a.
- Removable magnetic door gasket with hygienic design.
- High density polyurethane insulation, 60 mm thickness, HCFC free.
- 304 AISI stainless steel construction throughout.
- Seamless hygienic inner cell with all rounded corners for easy cleaning.
- Swing hinged front panel for easy service access to main components.
- Ventilator swinging hinged panel for access to the evaporator for cleaning.
- Waste water can be plumbed into drain, but can also be collected in an optional waste container.
- Requires remote refrigeration connection.

APPROVAL: _____



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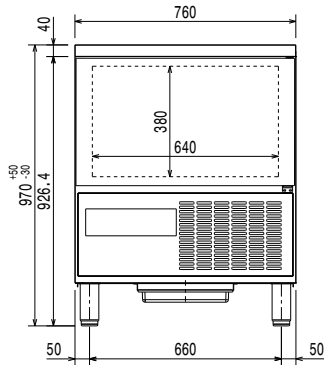
Included Accessories

- 1 of 1 single-sensor probe for blast chiller and blast chiller&freezers PNC 880213

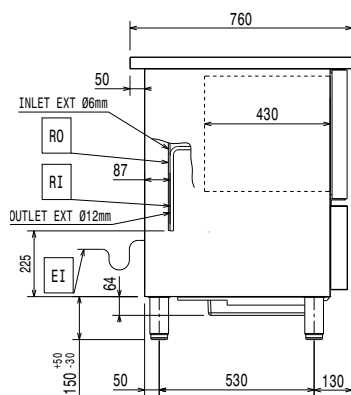
Optional Accessories

- Connectivity kit for AOC/EasyLine and CW Blast Chillers/Blast Chiller Freezers (ECAP) PNC 880183
- 1 single-sensor probe for blast chiller and blast chiller&freezers PNC 880213
- Rilsan grid 600x400mm PNC 880864
- Plastic coated grid, 1/1GN PNC 881061
- Stacking kit for 6 GN 1/1 convection oven on 15&25 kg blast chiller/freezer crosswise PNC 881528
- Pair of 1/1GN AISI 304 stainless steel grids PNC 921101
- Ethernet connector for ECAP protocol appliances PNC 922768

Front

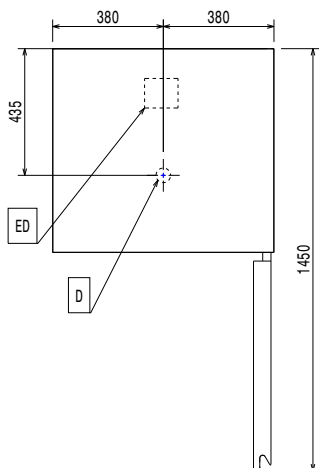


Side



D = Drain
 EI = Electrical inlet (power)
 RO = Refrigerant Outlet

Top



Electric

Supply voltage:

726621 (RBC061R) 220-240 V/1 ph/50/60 Hz

Electrical power max.:

0.12 kW

Circuit breaker required

Note: electrical power, current consumption and defrost power are necessary for installation.

Installation:

Clearance: 5 cm on sides and back.

Please see and follow detailed installation instructions provided with the unit

Capacity:

GN: 6 - 1/1 containers

Max load capacity: 15 kg

Key Information:

External dimensions, Width: 760 mm

External dimensions, Depth: 760 mm

External dimensions, Height: 975 mm

Net weight: 85 kg

Shipping weight: 95 kg

Shipping volume: 0.84 m³

Refrigeration Data

Control type: Electronic

Suggested refrigeration power: 1350 W

Condition at evaporation temperature: -10 °C

Condition at condensation temperature: 45 °C

Condition at ambient temperature: 32 °C

Connection pipes (remote) - outlet: 12 mm

Connection pipes (remote) - inlet: 6 mm

Refrigeration power calculated at a distance of linear 20mt.

Sustainability

Current consumption: 0.65 Amps

Refrigerant type: R134a

GWP Index: 1300