



**Electrolux**

## Blast Chillers CW Blast Chiller Crosswise - 15 kg



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**726620 (RBC061)**

Blast chiller 15kg, for 6x1/1GN crosswise oven. Preset customised programming possible. Supplied with a single sensor probe

### Short Form Specification

#### Item No.

For 6 GN1/1 or 600x400 mm trays. Load capacity: chilling 15 kg; (UK guidelines). Main components in 304 AISI stainless steel. Internal rounded corners and drain. Built-in refrigeration unit. Automatic detection of food probe insertion. Automatic and Manual defrost. Blast chilling real residual time estimation (A.R.T.E.). Turbo cooling function. Specific cycles for ice cream. Evaporator with antirust protection. Digital temperature and time display. HACCP and Service alarms with data logging. Operating air temperature: +90 -12°C. For ambient temperatures up to 32°C. Cyclopentane insulation (HCFC, CFC and HFC free). R134a refrigerant gas (HCFC and CFC free).

ITEM # \_\_\_\_\_  
MODEL # \_\_\_\_\_  
NAME # \_\_\_\_\_  
SIS # \_\_\_\_\_  
AIA # \_\_\_\_\_

### Main Features

- Blast Chilling cycle: 15 kg from 90°C up to 3°C in less than 90 minutes.
- Soft Chilling (air temperature 0°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 maintainance and holding).
- All information related to the different operating models are recorded: date, time, cycle, core temperature, holding temperature, HACCP accordance.
- Performance guaranteed at ambient temperatures of +32 °C.
- Probe-driven cycles feature ARTE (Algorithm for Remaining Time Estimation) to make planning the activities easier.
- Single sensor core probe as standard.

### Construction

- High density polyurethane insulation, 60 mm thickness, HCFC free.
- Magnetic, easy-to-remove heated gaskets.
- 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.
- R134a gas in refrigeration circuit.
- No water connections required.
- Waste water can be plumbed into drain, but can also be collected in an optional waste container.

APPROVAL: \_\_\_\_\_

  
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## Included Accessories

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

## Optional Accessories

- Kit for HACCP advanced connection for LW PNC 880183  and CW blast chiller&freezer
- 3-sensor probe for blast chiller and blast chiller/freezers PNC 880212
- 1 extra single-sensor probe for blast chiller PNC 880213  and blast chiller&freezers
- Rilsan grid 600x400mm PNC 880864
- Plastic coated grid 1/1GN PNC 881061
- 4 wheels for blast chillers and blast chiller/ freezers PNC 881097
- Kit for stacking 6x1/1GN convection oven and 15kg blast chillers and blast chiller&freezers PNC 881528
- Printer for HACCP basic version for self service units PNC 881532
- Pair of 1/1GN AISI 304 stainless steel grids PNC 921101



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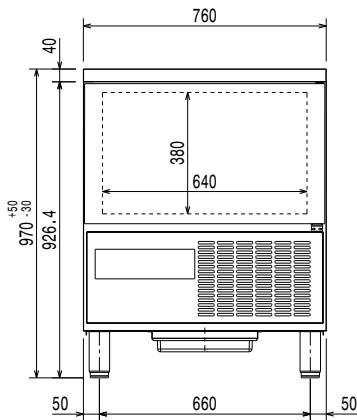
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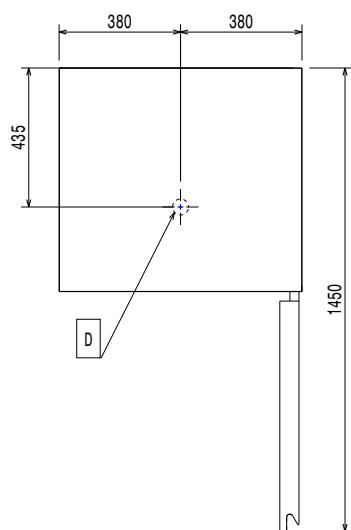


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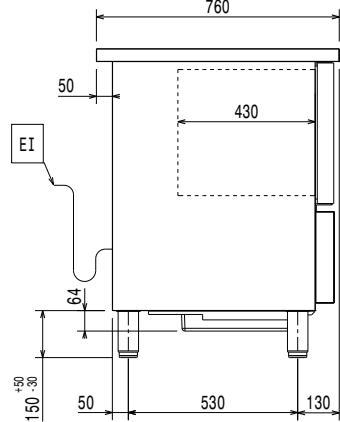
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Front



Top



Side

## Electric

**Supply voltage:**

726620 (RBC061)

230 V/1N ph/50 Hz

**Connected load:**

0.854 kW

**Circuit breaker required**

## 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, Height** 970 mm

**External dimensions, Width** 760 mm

**External dimensions, Depth** 760 mm

**Net weight:** 95 kg

**Shipping weight:** 105 kg

**Shipping volume:** 0.81 m<sup>3</sup>

## Refrigeration Data

**Refrigerant type:** R134a

**Refrigeration power:** 707 W

**Refrigeration power at evaporation temperature:** -5 °C

**Refrigerant weight:** 800 g

**ED** = Remote electrical connection  
**EI** = Electrical connection  
**RO** = Refrigerant Outlet



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