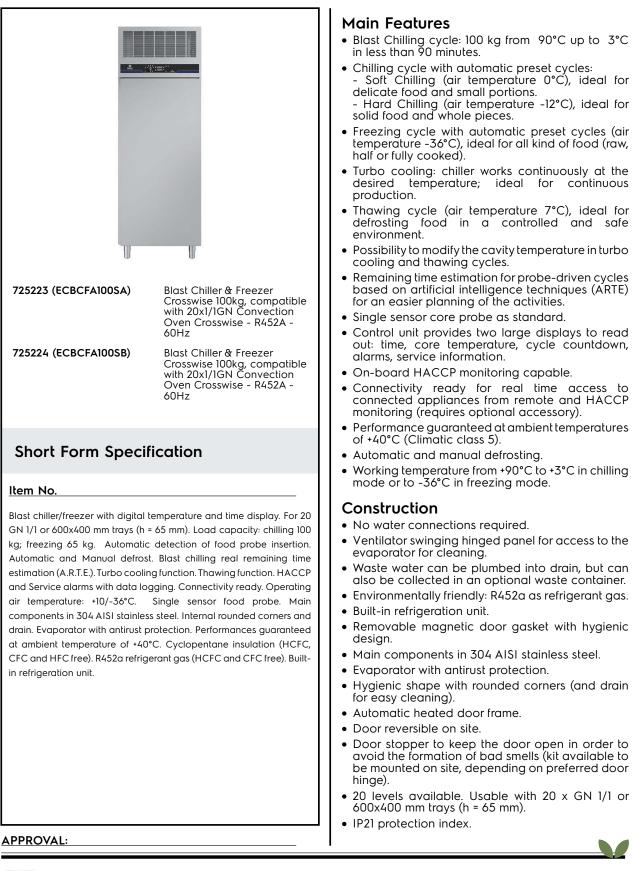
# FROFESSIONAL

Blast Chiller Freezers Crosswise Blast Chiller-Freezer Crosswise -100 kg 20GN 1/1 (R452A) 60Hz



TEM #	
10DEL #	
NAME #	
SIS #	
AIA #	

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#### **Sustainability**

- Holding at +3 °C for chilling or -20 °C for freezing, automatically activated at the end of each cycle, to save energy and maintain the target temperature (manual activation is also possible).
- High density polyurethane insulation, 60 mm tickness, HCFC free.

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#### **Included Accessories**

• 1 of 1 single-sensor probe for blast PNC 880213 chiller/freezers

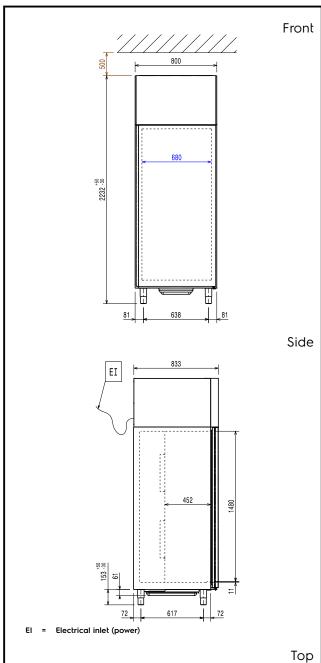
#### **Optional Accessories**

- PNC 880213 • 1 single-sensor probe for blast chiller/ freezers • Rack rails for vertical blast chiller and PNC 881182 blast chiller&freezer • Kit 4 wheels for blast chiller/freezers PNC 881297 crosswise 100 kg Roll-in rack support for 40 kg blast PNC 881518 chiller/freezers GN 1/1 • Pair of AISI 304 stainless steel grids, GN PNC 921101 1/1 • Pair of AISI 304 stainless steel grids, GN PNC 922017 1/1 PNC 922062 • AISI 304 stainless steel grid, GN 1/1 PNC 922132 • Trolley for 20x1/1GN roll-in rack PNC 922141 • Base for 20x1/1GN roll-in rack • 60mm pitch roll-in rack for 20x1/1GN PNC 922203 (included with the oven) • 80mm pitch roll-in rack for 20x1/1GN PNC 922205 AISI 304 stainless steel bakery/pastry PNC 922264
- grid 400x600mm • IoT module for blast chiller/freezers PNC 922419 crosswise
- POE switch PNC 922432



The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

# Electrolux PROFESSIONAL



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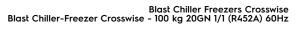


### **Blast Chiller Freezers Crosswise** Blast Chiller-Freezer Crosswise -100 kg 20GN 1/1 (R452A) 60Hz

#### Electric

cieculo		
Supply voltage: 725223 (ECBCFA100SA) 725224 (ECBCFA100SB) Electrical power max.: 725223 (ECBCFA100SA) 725224 (ECBCFA100SB) Circuit breaker required	380-400 V/3N ph/60 Hz 220-230 V/3 ph/60 Hz 5.1 kW 3.07 kW	
Installation:		
Clearance: Please see and follow detailed provided with the unit	5 cm on sides and back. installation instructions	
Capacity:		
Trays type:	GN 1/1;600x400	
Key Information:		
External dimensions, Width: External dimensions, Depth: External dimensions, Height: Net weight: Shipping weight: Shipping volume:	800 mm 833 mm 2232 mm 230 kg 268 kg 1.83 m <sup>3</sup>	
Refrigeration Data		
Refrigeration power at evaporation temperature:-20 °CCondenser cooling type:AIRTest performed in a test room at 30°C to chill/ freeze (+10° C/-18° C) a full load of 40mm deep trays filled with mashed potatoes evenly distributed up to a height of 35 mm at starting temperature between 65° and 80°C within 120/270min.		
ISO Certificates		
ISO Standards:	ISO 9001; ISO 14001; ISO 45001; ISO 50001	
Sustainability		

Refrigerant type:	R452A
GWP Index:	2141
Refrigeration power:	4430 V
Refrigerant weight:	2400 g
Refrigerant weight:	2400 g



W g

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