

Blast chiller 5 x GN 1/1

232170

Chamber suited for GN 1/1 containers and 600x400 mm trays. Probe supplied as standard, forced cooling, manual defrosting. Condensate tray under the device. Separate functions for the ice cream freezing cycle (-20 °C) and deep surface freezing (-40 °C). Inner LED lighting. Self-closing door fitted with a lock as standard. Sound and visual open-door alarm. Door opening direction adjustable. Micro-switch that trips the device when door open. Digital thermostat. Stainless steel housing and chamber. Climate class 5, smooth operation at an ambient temperature of up to +40°C. Refrigerant: R290. Adjustable height of stainless steel feet.

Chamber capacity: 5 x GN 1/1 or 5 x 600x400 mm trays. Inside dimensions of the chamber: 640x400x(H)360 mm. 5 sets of rails, 65 mm apart. Output at chilling to +3° C: 15 kg. Output at freezing to -18°C: 10 kg. Weight: 76 kg.



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Specifications

Voltage	: 230
Temp range from (°C)	: -18°C
Temp range to (°C)	: 3°C
Refrigerant	: R290
Climate class	: 5 (40°C 40% RH)
Energy label	: -
Materials	: Stainless steel, 18/10 Stainless steel

Packaging type	: Box
Length (mm)	: 760
Width (mm)	: 725
Height (mm)	: 850
Weight of item (kg)	: 76
Internal length (mm)	: 640
Internal width (mm)	: 400
Internal height (mm)	: 360
GN size	: GN 1/1
Sizes that fit	: GN 1/1, 600x400
Capacity value	: 5
Capacity unit	: Trays
Tray support spacing (mm)	: 65
Noise level (dB)	: 60
Power (input) (W)	: 749
Control panel	: Digital
Programmable	: Yes
Probe	: Yes
Number of doors	: 1
Measurements	: 760x725x(H)850

Transport specifications

EAN	: 8711369232170
Intrastat code	: 84185090
Gross weight (kg)	: 80
Net weight (kg)	: 69
Sales units per pallet	: 1
Plastic packaging (gram)	: 315

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