

RANGE

**Blast Chillers**

CODE

**RF42BMAEEFFIOOAF3A**

MODEL

**MC122R**

ITEM

**Multifunction blast chiller 24 x GN 1/1 prepared for remote air cooled unit**



RANGE

CODE

MODEL

**Blast Chillers****RF42BMAEEFFIOOAF3A****MCI22R**

ITEM

**Multifunction blast chiller 24 x GN I/I prepared for remote air cooled unit****TECHNICAL SPECIFICATIONS**

WIDTH (mm):	<b>1100</b>
DEPTH (mm):	<b>1080</b>
HEIGHT (mm):	<b>1860</b>
WEIGHT (Kg):	<b>295</b>
VOLUME (m <sup>3</sup> ):	<b>2.85</b>
EL. POWER (kW):	<b>6.5</b>
VOLTAGE:	<b>400V-3N+PE</b>
FREQUENCY (Hz):	<b>50 Hz</b>
INTERNAL DIM. (mm):	<b>670x930x880(h) mm</b>
INSULATION THICKNESS (mm):	<b>60</b>
REFRIGERANT POWER (W):	<b>3307</b>
GN - TRAY CAPACITY:	<b>44/28/22</b>
INTERAXIS (mm):	<b>75</b>
REFRIGERANT QUANTITY (g):	<b>2300</b>
CLIMATE CLASS:	<b>5</b>
FAST CHILLING YIELD (+3°C) - Kg:	<b>100</b>
FAST CHILLING YIELD (-18°C) - Kg:	<b>60</b>
YIELD PER CYCLE +65/+10°C - Kg:	<b>100</b>
YIELD PER CYCLE +65/-18°C - Kg:	<b>60</b>

**DESCRIPTION**

Multifunction blast chiller with remote air cooling system, tray capacity GN I/I x 24/16/12, distance between trays 37/55/73 mm. 7" touch-screen control panel with 5 options: positive blast chilling + conservation phase, negative blast chilling + conservation phase, thawing, proofing retarder, low temperature cooking + chilling, low temperature cooking. working temperature range +85° / -18°. Output per cycle (+65°/+10°) kg. 65. Output per cycle (+65°/-18°) kg. 45. Heating element in the door frame. Hot gas defrosting system. Copper-aluminium evaporator with cataphoresis anti-corrosion treatment. High performance copper-aluminium condenser. Inner dimensions of the chamber 670x450x930 mm. Minimum wheelbase for tray holder guides 18,25 mm. High density polyuretane's insulation (approx 42 kg/m<sup>3</sup>). HCFC free. Side Panel thickness: 60 mm. Back panel thickness 60 mm. Remote condensing unit not included.



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MODEL

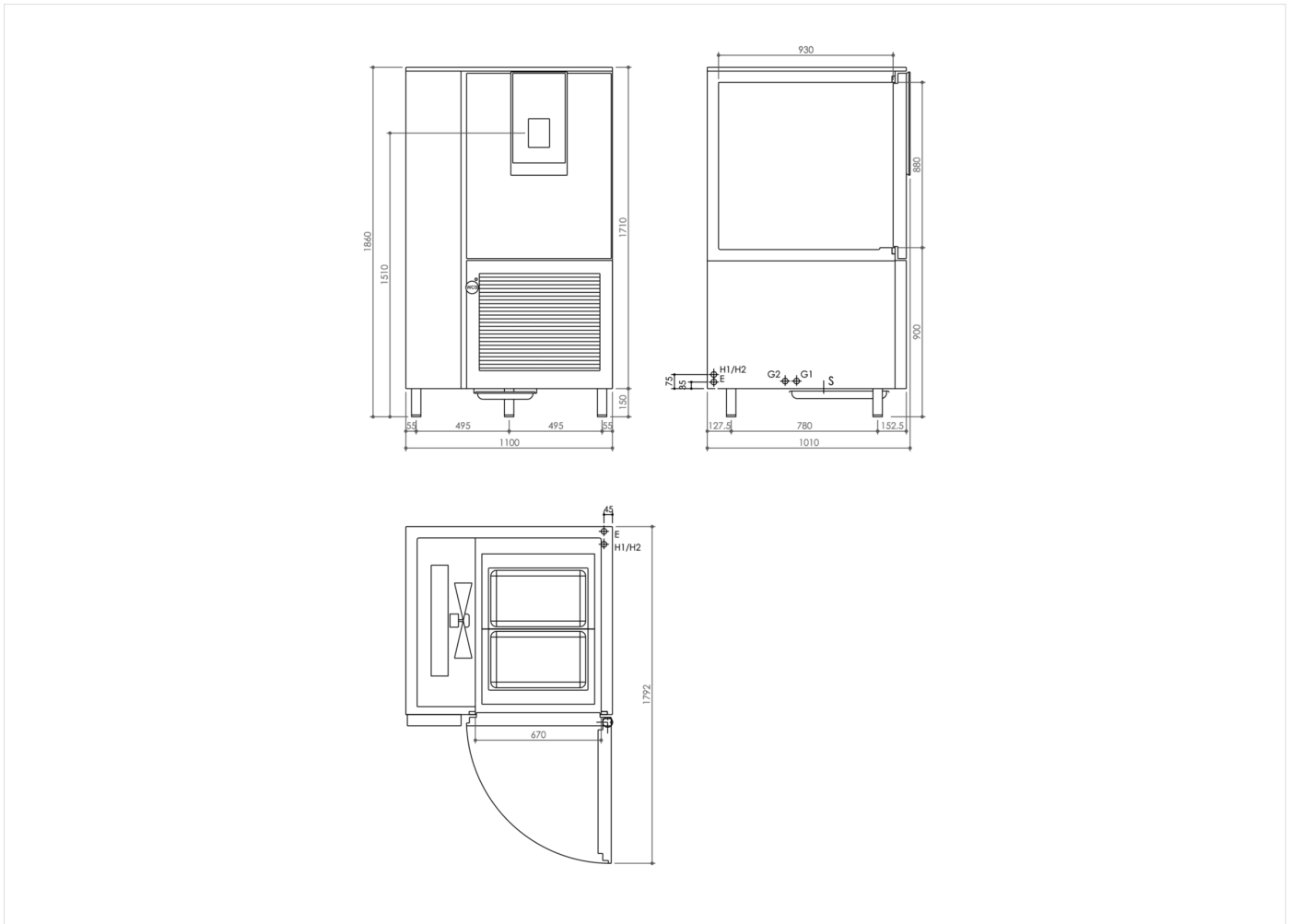
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### INSTALLATION SPECIFICATIONS

(E) Electrical Connection:	400V-3N+PE 50 Hz
(S):	Drain Connection
(H1):	Water Inlet Connection
(H2):	Water Outlet Connection
(H3):	Water Inlet Connection
(H4):	Water Outlet Connection
(G1):	Refrigerant Gas Inlet Connection
(G2):	Refrigerant gas outlet connection

