

RANGE CODE MODEL

Blast Chillers RF42IMAEKYDIOOEF3A MST12IA-R290

ITEM

Programmable blast chiller mixed temperatures 12 x GN 1/1 with aire cooled system







RANGE CODE MODEL

**Blast Chillers** RF42IMAEKYDIOOEF3A MST121A-R290

ITEM

## Programmable blast chiller mixed temperatures 12 x GN 1/1 with aire cooled system



## WIDTH (mm):

**TECHNICAL SPECIFICATIONS** 

WIDTH (mm):	790
DEPTH (mm):	870
HEIGHT (mm):	1810
WEIGHT (Kg):	230
VOLUME (m³):	1.7
EL. POWER (kW):	2.18
VOLTAGE:	220V-IN+PE
FREQUENCY (Hz):	5O Hz
INTERNAL DIM. (mm):	67Ox45Ox93O(h) mm
INSULATION THICKNESS (mm):	60
REFRIGERANT POWER (W):	1230
GN - TRAY CAPACITY:	24/16/12
INTERAXIS (mm):	73
GAS TYPE:	R29O
REFRIGERANT QUANTITY (g):	520
CLIMATE CLASS:	5
FAST CHILLING YIELD (+3°C) - Kg:	55
FAST CHILLING YIELD (-18°C) - Kg:	35
YIELD PER CYCLE +65/+IO°C - Kg:	50
YIELD PER CYCLE +65/-18°C - Kg:	30

## **DESCRIPTION**

Blast Chilling mixed temperature from +  $90^{\circ}$ C to + $3^{\circ}$ C/from + $90^{\circ}$ C to - $18^{\circ}$ C. Tray capacity GN |/| x 24/16/12, distance between trays 35/55/73 mm. Full leght side tray (530 mm.) insertion. Programmable blast chiller with electronic control, fitted with automatic defrosting-system, starting up sterilizer system, extractable tray holder. Air cooled unit, refrigerant gas R29O. Right hinged door with magnetic gasket and self-closing hinge, easy operating and washable evaporator with hinged opening deflector. Bottom tray to collect washing and condense water, removable front condensing unit grid for ease of cleaning. Output per cycle kg. 55 from  $+90^{\circ}$  C to  $+3^{\circ}$  C / kg.35 from  $+90^{\circ}$  C to  $-18^{\circ}$  C. Output per cycle according to ENI7O32 50 kg from  $+65/+I0^{\circ}C$  and 30 kg from  $+65/-I8^{\circ}Equipped$  with hatable core temperature probe.



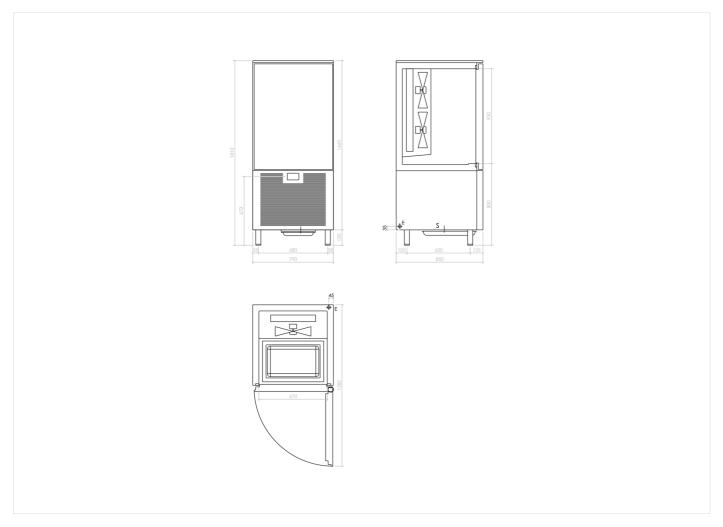


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## **INSTALLATION SPECIFICATIONS**

(E) Electrical Connection:	22OV-IN+PE 5O Hz	
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(S): Drain Connection

