


DESCRIPTIVE FEATURES

INSULATION THICKNESS 70 mm

AISI 304 STAINLESS STEEL

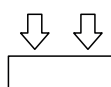
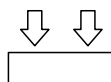
ROUNDED EDGES

EVAPORATOR WITH CATAPHORESIS TREATMENT

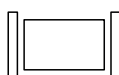
DISTANCE BETWEEN RACK RAILS 65 mm

ACCESSORIES

ACC 509
Heated core probe

ACC 110
Ozone sterilizer

ACC 154
Rails For
Rational Oven

ACC 155
Rails For Oven

ACC 140
Kit 4 Castors

ACC 135
Door Opening Left

ACC 800/1
Surcharge for EN 60X40
Trays Holder

Special voltages on
request

ROOM CONDITIONS

+32°C

60% UR

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Max. Capacity	Time	Max. Capacity	Time
20 kg	120 min	12 kg	260 min

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,12 kWh/kg	0,40 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	1,0 kg

TECHNICAL DATA

 Model	MXE5.20	 Standard tension	230 V / 1 Ph 50 Hz	 Refrigeration power -30°C	700 W Evap. -30°C Cond. +45°C
 Version	ARIA	 Power consumption	1,3 kW / 7,0 A	 Dimensions	798 x 700 x 835/865 mm
 Capacity	5 GN1/1 5 EN 60X40	 HP	1,1 HP	 Net Weight	100 kg
 Blast Chilling	20 kg +90°C → +3°C 90 min	 Noise	<70 dB	 Set-up	GN 1/1 EN 60X40
 Deep Freezing	12 kg +90°C → -18°C 240 min	 Refrigeration power -10°C	1.750 W Evap. -10°C Cond. +45°C		

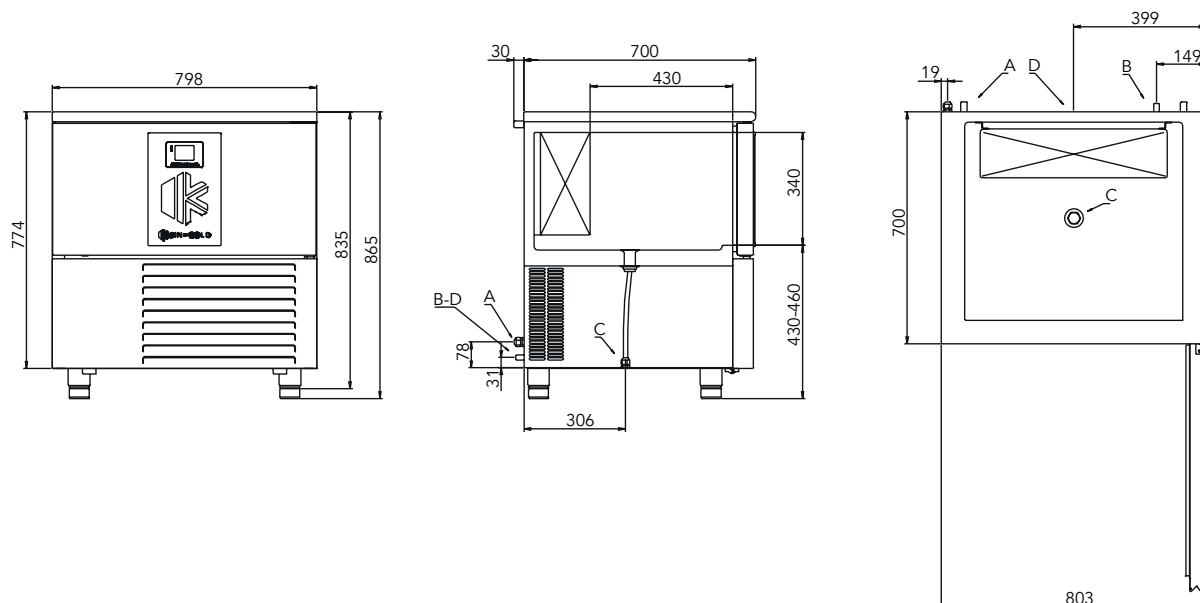
SET-UP
ACTIVA GN 1/1 - EN 60X40

Blast chilling positive (+3°C)

Freezing (-18°C)

Positive holding (+3°C)

Negative holding (-18°C)

DIMENSIONS

CONNECTIONS

- A** Electrical connection
B Water connection (on request)
C Drain
D Refrigeration Connection (on request)