Refrigeration

Blast chillers & freezers

BLAST CHILLER & FREEZER, ATM-051

143313000000

DIMENSIONS		Article	Packed
Length	mm	**790,00**	**900,00**
Depth	mm	**700,00**	**800,00**
Height	mm	**850,00**	**1.000,00**
Weight	Kg	**100,00**	**105,00**
Volume	m3	**0,47**	**0,79**

ELECTRICITY

Electric power	KW	**1,20**
Voltage 230V -1+N		**2x2,5+T - 8 A**
Voltage 230V - III		
Voltage 400V - III+N		**4x1,5 +T - 8 A**

PLUMBING - WATER

GAS

Not used

STEAM

Not used

AIR

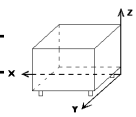
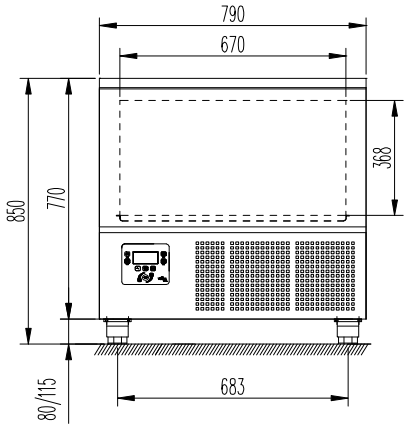
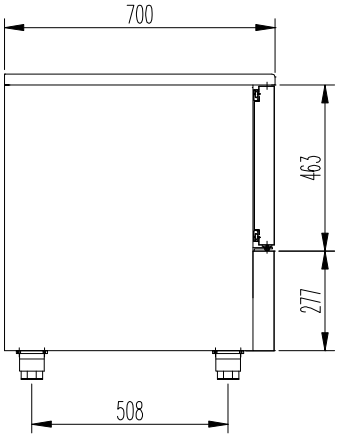
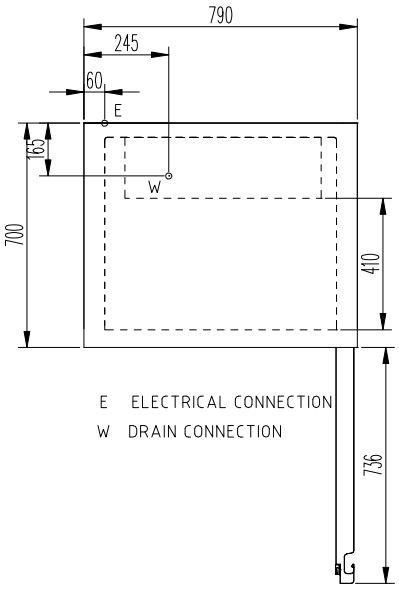
Not used

REFRIGERATION R-404

Certification EQNET- CE **SGS-2103-0906-1**

BLAST CHILLER & FREEZER, ATM-051
Made of stainless steel .
Adjustable legs in stainless steel .
Sliding guides for Gastronorm trays and Euronorm trays (60x40 cm).
Doors with automatic locking device.
Blast chiller / freezer models designed to reduce the temperature from +70ºC to +3ºC (chilling) or from +20ºC to -18ºC (freezing).
A choice of hard or soft chilling programmes.
Can be made two chilling cycles and two freezing cycles.
Duration of the cycles:
- Chilling: 90 minutes.
- Freezing: 240 minutes.
Electronic timer and temperature probe standard on all models.
Probe controlled or time controlled blast chilling options.
Automatic end-of cycle alarm or hold which maintains chill temperature after blast chilling cycle is complete.
Removable, ventilated airtight compressor.
R-404 A cooler, no CFC.
60 mm thick injected polyurethane insulation,
40 kg/m3 density. No CFC.
Copper evaporator with aluminium fins.
Forced draught.
Automatic evaporation of water during defrosting.
Capacity: 5 levels 1/1 GN or 600x400 cm.
Distance between levels: 65 mm.
Production: 12 Kg/Cycle (chilling) or 8 Kg/Cycle (freezing).
Operating voltage: 230 V - 1+N - 50 / 60 Hz.
Consumption: 1,200 W
Refrigeration power: 700 W.
Dimensions: 790 x 700 x 850 mm.

Connections	X	Y	Z	Diameter	Information
ELECTRICITY	730	0	110		Prever Interruptor diferencial
DRAIN	545	165	110		



MODELO / MODEL			ATM-051
Dimensiones Exteriores External Dimensions		mm	790x700x850
Dimensiones Interiores Internal Dimensions		mm	670x410x380
Tipo Abatidor Type Blast Chiller			Mixto
Capacidad GN Capacity GN		nº	5 GN1/1
Capacidad EN Capacity EN		nº	5 EN
Separacion entre bandejas Interstep trays		mm	65
Espesor aislamiento Thickness		mm	60
Medidas hueco puerta door opening measures		mm	670x368
Refrigerante Refrigerant		Gas	R404A
Ciclo refrigeración Chilling cycle		ºC	+90/+3
Ciclo Congelación Freezing cycle		ºC	+90/-18
Capacidad Abatimiento Chilling capacity	90'	Kg	12
Capacidad Congelación Freezing capacity	240'	Kg	8
Grupo frigorifico Refrigeration Unit		ºC	Incorporado
Alimentación electrica Electric Power supply		V/~/Hz	230/1/50
Intensidad Maxima Max. Absorbed current		A	6,5
Potencia Frigorifica Capacity refrigeration		W	700
Poténcia electrica Input electric Power		W	1200
Forma entrada bandeja Input tray		mm	530
Volumen bruto exterior Total Volume external		m^3	0,79
Volumen interior neto Net Volume internal		m^3	0,09
Peso Weigh		Kg	105