



## Refrigeration

### Blast chillers & freezers

## BLAST CHILLER & FREEZER, ATM-102

### DIMENSIONS

		Article	Packed
Length	mm	1.270,00	1.300,00
Depth	mm	1.090,00	1.100,00
Height	mm	1.800,00	2.000,00
Weigth	Kg	270,00	280,00
Volumen	m3	2,49	3,25

### ELECTRICITY

Electric power	KW	
230V - I+N		2,30
230V - III		
400V - III+N		4x2,5 +T -12A

### WATER

Not used

### GAS

Not used

### STEAM

Not used

### AIR

Not used

### REFRIGERATION

R-404

### Certificate EQNET- CE

SGS-2103-0906-1

### BLAST CHILLER & FREEZER, ATM-102

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 +70°C to +3°C (chilling) or from +20°C to -18°C (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: 270 minutes (3 hours).

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: 20 levels GN-1/1 or 10 levels 2/1 GN or 60x40 cm.

Distance between levels: 70 mm.

Production: 70 Kg/Cycle (chilling) or 50 Kg/Cycle (freezing).

Operating voltage: 400 V - 3+N - 50 / 60 Hz. - 2,300 W.

Refrigeration power: 2,850 W.

Dimensions: 1.270 x 1.090 x 1.800 mm.

### Connections points

	X	Y	Z	Diameter	Information
ELECTRICITY	1.065	0	130		Prever Interruptor diferencial
DRAIN	390	190	130	38 mm	

