



Catalogue
FOOD SERVICE
Chapter
REFRIGERATION

Model
ATM-101 ECO 230V 1N 50Hz

19048326

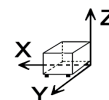
27/09/2019

BLAST CHILLER ATM-101 ECO

- Satin finish stainless steel outside except for back panel (plastic covered).
- AISI-304 18/10 stainless steel inside.
- Fully injected compact structure.
- AISI-304 18/10 stainless steel tray slides included.
- Hermetically sealed compressor with ventilated condenser.
- ECO type, user friendly control panel.
- Thermostat control cycles with end of cycle acoustic alarm.
- The cycles can be controlled by time or by temperature according to the reading of the temperature sensor inside the product (time control is automatically applied when no probe is used).
- When the refrigerating cycle is over, the equipment works as a refrigerated cabinet, and the temperature remains between +2 and +4 °C, or as a freezer, with temperatures under -18 °C.
- Fitted with non-heated temperature probe.
- Automatic defrosting device activated by the user. Water evaporation device without power consumption.
- 60 mm injected polyurethane insulation. 40 kg/m³ density. CFC free.
- 10 Levels for GN-1/1 trays.
- 10 Levels for 60x40 trays.
- Production per refrigeration cycle = 50 kg
- Production per freezing cycle = 30 kg

DIMENSIONS

X Width	790 mm	X Gross width	895 mm
Y Depth	800 mm	Y Gross depth	810 mm
Z Height	1420 mm	Z Gross height	1640 mm
Net Weight	153,0 kg	Gross Weight	160,0 kg
Net volume	0,897 m ³	Gross volume	1,189 m ³



ELECTRICITY TECHNICAL SPECIFICATIONS

Electric power	2,000 kW
Voltage	230V - 1N
Amperage	9,1A
Electric frequency	50Hz

GAS TECHNICAL SPECIFICATIONS

Gas type	R-404A
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COLD TECHNICAL SPECIFICATIONS

Refrigeration power	1,300 kW
Climate class	5
Cooling gas load	1100,000 g

CONNECTIONS TECHNICAL SPECIFICATIONS

Single-phase 230V wiring	2X2,5+T - 12 A
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MODELO / MODEL		101 ECO FAG.
Dimensiones Exteriores	mm	790x800x1420
External Dimensions		
Dimensiones Interiores	mm	670x410x775
Internal Dimensions		
Tipo Abatidor		Mixto
Type Blast Chiller		
Capacidad	n°	10 GN1/1 / 10 EN
Capacity		
Separacion entre bandejas	mm	65
Interstep trays		
Espesor aislamiento	mm	60
Thickness		
Medidas hueco puerta	mm	670x760
door opening measures		
Refrigerante	Gas	R404A
Refrigerant		
Ciclo refrigeración	90' °C	+90/+3
Chilling cycle		
Ciclo Congelación	240' °C	+90/-18
Freezing cycle		
Capacidad Abatimiento (EN17032)	120' Kg	50
Chilling capacity		
Capacidad Congelación (EN17032)	270' Kg	30
Freezing capacity		
Grupo frigorífico	°C	Incorporado
Refrigeration Unit		
Alimentación eléctrica	V/~-Hz	230/1/50
Electric Power supply		
Intensidad Máxima	A	8.9
Max. Absorbed current		
Potencia Frigorífica	W	1250
Capacity refrigeration		
Potência eléctrica	W	1900
Input electric Power		
Forma entrada bandeja	mm	530
Input tray		
Volumen bruto exterior	m³	1,34
Total Volume external		
Volumen interior neto	m³	0,21
Net Volume internal		
Peso	Kg	155
Weigh		

Capacidad según EN17032 (Refr. +65 °C a +10 °C en 120'; Cong +65 °C a -18 °C en 270')

