

Mod. **GF02AG**

FR6V9042B4200



“G” CONTROL FUNCTIONS

- Pre-cooling function
- Soft and Hard timed or core probe blast chilling
- Soft and Hard timed or core probe freezing
- Infinite timed cycle with settable room set-point
- Customised blast chilling and freezing cycles (99 cycles can be memorised)
- Automatic storing at end of blast chilling/freezing cycle
- Automatic recognition of the core probe, if inserted into the product to blast chill/freeze
- Core probe heating (optional)
- Timed manual defrosting
- LCD
- Board connection to printer or PC (HACCP) (optional)

MAIN FEATURES

- External sides and top in AISI 304 18/10 stainless steel th. 0.6mm (Scotch-Brite satin finish)
- Door in stainless steel th. 0.8mm (Scotch-Brite satin finish)
- Inner in stainless steel with rounded corners
- Cavity with central drain for discharge of washing water
- High-density polyurethane's insulation (about 42 kg/m³), without HCFC
- Copper-aluminum evaporator with cataphoresis anti-corrosion treatment
- High performance copper-aluminum condenser
- Heating element in the door frame
- Ergonomic handle across entire height of door and magnetic seals on all 4 sides of the door.

INTERNAL SETUP:

- Slides in 18/10 stainless steel encased on the sides of the room, easily removable for washing
- Core probe

COOLING SYSTEM:

- Indirect blowing electronic fans, efficient but gentle on food
- Hermetic Compressor
- R404A refrigerant
- Evaporators with large exchange surfaces, for high cooling efficiency
- Manual defrosting device and condensate evaporation system without use of electrical energy

CONTROLS AND SAFETY DEVICES:

- Control and command circuit board
- Equipped with high-visibility custom display, which highlights the status of the appliance at all times
- The microprocessor can memorise up to 99 programs
- Compressor protected by termic overload cut-out with automatic reset

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VERSIONS / ACCESSORIES (OPTIONALS):

Remote condensing unit

Condensing unit with water cooling unit

Revolving castors

Printer kit

Heated core probe in blast freezer for an easy extraction

BLAST CHILLER GO LINE FOR ICE CREAM CONTAINERS - AIR COOLED

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MODELLO:		GF02AG
NET WIDTH	mm	560
NET DEPTH	mm	560
90° OPENING DOOR DEPTH	mm	940
NET HEIGHT	mm	520
NET WEIGHT	Kg	47
GROSS WIDTH	mm	650
GROSS DEPTH	mm	610
HEIGHT GROSS	mm	700
GROSS WEIGHT	Kg	53
GROSS VOLUME	m ³	0.24
NET HEIGHT DOOR	mm	275
DOOR OPENING WIDTH	mm	330
INNER DEPTH	mm	475
INSULATION THICKNESS	mm	35
N° OF COMPARTMENTS	n°	1
N° OF DOORS	n°	1
INTERNAL SETUP		side with tray guide
POWER SUPPLY		230/1/50
LOADING CAPACITY n° VASCHEFFE 5Lt [165x360x120]	n°	2 ice cream tubs
FREEZING CAPACITY	Kg	10
REFRIGERANT	gas	R452A
NOMINAL CURRENT	A	3.4
DEFROST TYPE		Manuale
ABSORBED ELECTRICAL POWER	W	587
COOLING POWER	W	487
NOIS LEVEL	dB(A)	<70
QUANTITY CHARGE GAS	g	550
TEMPERATURA 1	°C	-18
Energy consumption for blast chilling function	[kWh/Kg]	0.08
Energy consumption for freezing function	[kWh/Kg]	0.27
Blast chilling cycle time 65 > +10 °C		115
Shock freezing cycle time 65 > -18 °C		265

(*) Per mod. GF___ Temperatura evap. -25°C - Temperatura cond. +40°C.

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