

BF-R031 (R290) BlastChiller ShockFreezer

TECHNICAL FEATURES:

- Made of AISI 304 stainless steel, exterior with scotch-brite finish
- Interior in AISI 304 polished finish
- High density polyurethane foam insulation (approx. 42 kg/m³) 60 mm thick (50 mm mod 3 pans), HCFC-free
- Shaped internal bottom for containment, with central drain for washing and defrosting water
- Door reversible in use with special kit (except 3 trays)
- Ergonomic handle and magnetic gaskets on the 4 sides of the door
- Heating element to ensure perfect adherence of the door gasket.
- Door lock at 95 ° for inserting levels

INTERNAL SETUP:

- Tray holder structure in AISI304 stainless steel, easily removable for easy cleaning
- Possibility to insert 3 GN1/1 levels, 67 mm pitch
- Microswitch that blocks the ventilation when the door is opened
- Conical core probe included

FUNCTIONS:

- Pre-cooling
- Blast Chilling SOFT and HARD
- Shock Freezing SOFT and HARD
- Time control or with core probe
- Automatic storage at the end of the cycle
- Manual defrosting

COOLING SYSTEM:

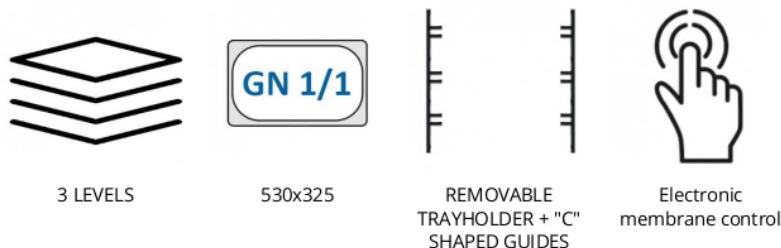
- Refrigerant gas R290
- Standard air condensation
- Evaporator with anti-corrosion cataphoresis treatment, with multiple refrigerant gas injection points
- High thermal output condenser
- High performance hermetic compressor
- High pressure fans

CONTROL BOARD:

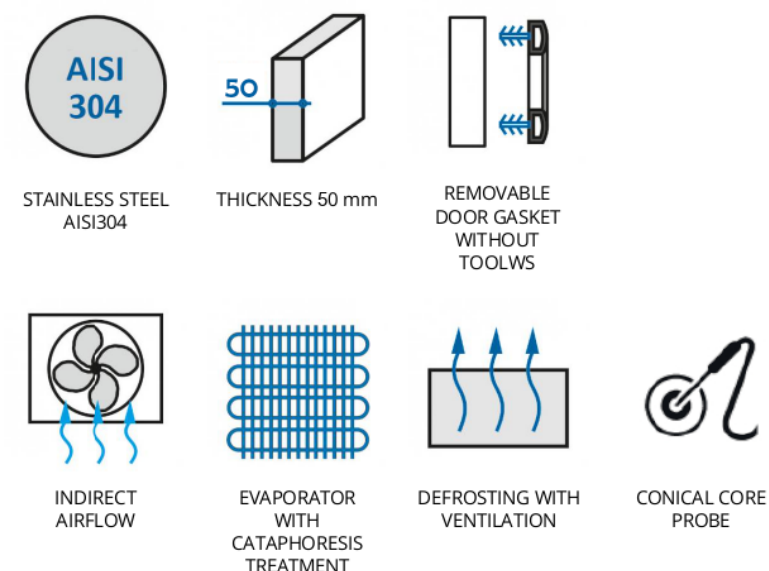
- Electronic membrane control, programmable
- Real-time alarms



SETUP:



FEATURES:

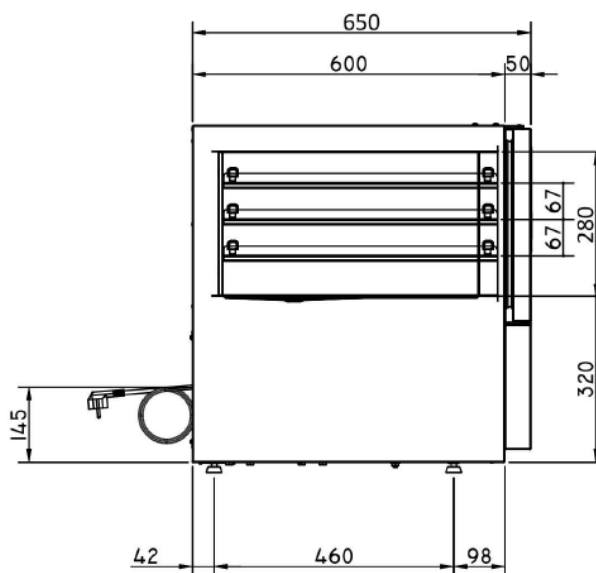


The company reserves the right to make any necessary changes to improve the product.

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TECHNICAL DATA	BF-R031
Automatic, by compressor stop mm	GN1/1
Total	3
Pitch mm	67
Trays insertion	LENGTHWISE
Net dimensions (LxWxH) mm	620x670x670
Depth with 90° door mm	1063
Door opening (WxH) mm	355x280
Net nternal depth mm	540
Internal volume l	54,67
Insulation thickness mm	50
Insulated floor thickness mm	40
Net weight kg	52
Packing	Pallet + carton
Packaging dimensions (WxDxH) mm	640x690x820
Packing volume m3	0.36
Gross weight kg	60
Max power consumption KW	0.727
Max absorbed current A	3,2
Power supply V/~ /Hz	230/1/50
Electric cable n° x mm²	3x1,5mm²
Temperature range °C	-31
Refrigeration system	Ventilated
Blast chilling yield +70°C-> +3°C within 90' kg/ciclo	8
Shock freezing yield +70°C->-18°C within 240' kg/ciclo	5
Refrigerant gas	R290
Refrigerant gas quantity, water cooling g	88
Cooling power EN12900 W	489
Compressor hp	1/2
Defrosting	Forced ventilation
Climatic class	5

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