

REFRIGERATED CABINET - TEMP. -18/-22 °C - 1 DOOR - 475 LT

Project
Rev.:
Zone:
Location:



CODICE
BHS BT

MODELLO
BHS BT

SERIE
REFRIGERATED
CABINETS

GENERAL CHARACTERISTICS

One-piece construction with AISI304 stainless steel interior and exterior finish.
Insulation thickness 85 mm high density.
Dashboard openable for easy periodic maintenance (condenser cleaning).
External back and sternum base in pre-painted steel.
Magnetic gasket on all four sides and counter-magnet on the gasket rebates.
Ergonomic full-height handle recessed into the front of the door for easy opening in any type of installation.
Inner compartment with 26-position moulded sides, 3 Rilsan GN2/1 grids included.
Foamed engine compartment sides for better soundproofing and greater strength.
Hot gas defrosting and defrost water disposal system without energy consumption.
Indirect ventilation thanks to the full-height ducting system for optimal air circulation and uniform temperature distribution.
Environmentally friendly refrigerant R290



TECHNICAL SPECIFICATIONS

Internal and external in stainless steel. Wall insulation of 75 mm with CFC-free polyurethane.
Dashboard openable for easy periodic maintenance (condenser cleaning).
Cell interior with rounded corners for easy cleaning.
Height-adjustable 150 mm steel feet.
Automatic defrost with condensate water dissipation through hot gas.
Self-closing doors with hinges.

Standard lock.
Prepared for placement on plinth.
Buffer monoblock, external to the cell, with forced ventilation from top to bottom.
Digital control with alarm and error indications Touch EV3.

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Technical Information

SPECIFICATION	DATA
MATERIAL	BHS BT
SUPPLY	ELECTRICS
DIM. WIDTH	700 mm
DIM. PRODUCTIVITY	700 mm
DIM. HEIGHT	2080 mm
STANDARD POWER SUPPLY	220-240V 1N
FREQUENCY	50 HZ
ELECTRICAL POWER	0.75 kW
ENERGY CLASS	D
CELL SIZE	550X 580X 1480

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PRODUCT'S RANGE PLUS



The temperature is constantly adjusted and controlled through the simple and intuitive Digital Display.



Key lock provided as standard.



Molded cell bottom with rounded edges and removable grid supports for maximum hygiene and loading flexibility.