

NEGATIVE CABINET

GN 2/1 - 1400L

1400

The 1400 Negative Conservation Cabinets, with one compartment and one door, are designed to hold GN2/1 format trays, for the conservation of products already at negative temperature.



technical data

Number of doors	2
Operating temperature	-18°C to -22°C
Number of levels	17 x 2
Spacing between levels	75 mm
Gross capacity	1356 L
Refrigerating power at -30°C	692 W
Fluid	R290
Unit	Built-in
Defrost	hot gas
Valve	Supplied standard with solenoid
Gross weight	240 kg
Dimensions (LxPxH)	1480 x 815 x 2085 mm
Packing (LxPxH)	1575 x 930 x 2144 mm

connections

Electrical supply	220-240V / IPH+T
Frequency	50 Hz
Absorbed power	1000 W
Rated current	4,6 A

energy performance

Energetic class	C
Energy efficiency index	49,4
Annual consumption	2919 kW/year
24h consumption	7,997 kW/h/24h
Climate class	5

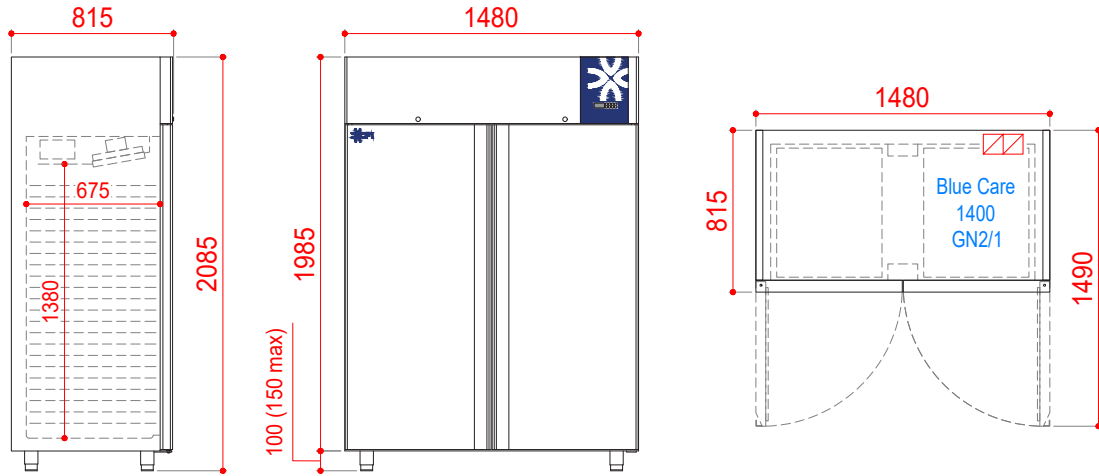
Features

- + Equipped for 3 pairs of slide rails for GN2/1 grids, 3 plastic-coated grids GN2/1.
- + AISI 304 stainless steel grids and slide rails.
- + Control with flush-mounted electronic display.
- + Self-closing door with 105° stop, right-hand hinges.
- + Lock with key.
- + Easily replaceable magnetic door seals.
- + PVC handle.
- + 75mm thick, CFC/HCFC-free insulation.
- + AISI 304 stainless steel exterior and interior finish.
- + Galvanized/colaminated steel exterior back, bottom and interior of technical compartment.
- + Rounded internal corners for maximum hygiene.
- + Feet in AISI 304 stainless steel, height-adjustable from 100 to 150mm.
- + Optional door pedal and wheels kit.

NON CONTRACTUAL DATA

IMPLEMENTATION

DIMENSIONS AND CONNECTIONS



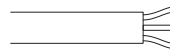
side view

front view

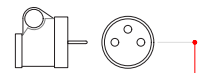
top view



Pavailler Solution :
Single-phase electric cable.



At customer's expense:
Wall socket.
Male and female, height 2.20m.



Benefit limits

2.20m

Non-contractual drawings.

electrical installation principle



ALWAYS, EVERLASTING GOODS

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