

PREMIUM 70 BT

PREMIUM 70 BT 700 Lt -25-15°C 1 door

REFRIGERATED
CABINET



FUNCTIONS

Temperature range	-25°-15°
Energy label	C
Climatic class	5
Hot gas	

BASIC TECHNICAL DATA

Net width (mm)	700
Net depth (mm)	830
Net height (mm)	2080
Opening door depth 90° (mm)	1472
Net weight (Kg)	124
Capacity (lt)	562
Distance between grids (mm)	55
Electrical power	230/1/50
Elec. Power** (W)	540
Max absorbed current (A)**	2,6
Cooling power (W)	664
Consumption (kWh/Kg) ISO16825 (W24h)	3,72
NOISE LEVEL [dB(A)]	55
Freon (Gas)	R290
Freon quantity (g)	79
External width (mm)	760
Packing depth (mm)	860
External height (mm)	2220
Gross weight (Kg)	139

CONNECTIONS FOR REMOTE UNITS

UR Net weight (Kg)	124
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MAIN FEATURES

Inside and outside in AISI 304 stainless steel

Printed guide supports

83 mm wall insulation with CFC-free polyurethane

Dashboard that can be opened to facilitate periodic maintenance (cleaning the condenser)

Touch screen control

Cell interior with rounded corners to facilitate cleaning

Height-adjustable 150 mm steel feet

Automatic defrosting with resistance and dissipation of condensation water through hot gas

Doors with self-closing hinges

Light for room lighting and lock as standard

Predisposition for positioning on a plinth

Monobloc buffer, external to the cell, with forced ventilation from top to bottom

Internal set-up: 3 plastic coated GN2/1 grids

SET UP

3 plastic grids GN 2/1

Compartments number **1**

Door number **1**



