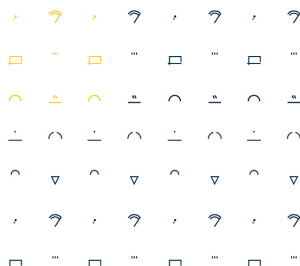


RI PT TN

RI PT 70 1 pass-through door - Capacity: 2 GN1 / 1, 1 GN2 / 1, 1 600X400, 1 600X800
REFRIGERATED
CABINET



FUNCTIONS

Temperature range	+2° +10°
Climatic class	5
electric	

BASIC TECHNICAL DATA

Net width (mm)	1000
Net depth (mm)	1330
Net height (mm)	2295
Opening door depth 90° (mm)	2050
Net weight (Kg)	180
Capacity (lt)	1480
N° teglie GN1/1 (535x325)	2 trolleys
N° teglie 600x400	1 trolley
N° teglie GN2/1 (530x650)	1 trolley
N° teglie 600x800	1 trolley
Electrical power	230/1/50
Elec. Power** (W)	250
Max absorbed current (A)**	4
Cooling power (W)	555
NOISE LEVEL [dB(A)]	<70db
Freon (Gas)	R290A
Freon quantity (g)	150

CONNECTIONS FOR REMOTE UNITS

Connections max distance (mt)	15
Connections / Liquid line Ø [mm]	6
Connections / Suction line Ø [mm]	8
Connections / Electrical cables from condensing unit to cabinet (n°x mm²)	(2+1) X 1,5

MAIN FEATURES

- Pass-through refrigerated cabinet
- Capacity of the wheeled containers: GN 2/1 or EN 400x600 mm or 600x800 mm
- Finely SCOTCH-BRITE satined exterior
- PU, CFC and HCFC free insulation, thickness 80 mm
- Connettività IOT 4.0 Bi-Direzionale (opzionale)
- Automatic defrost and condensate evaporation device without the need for any electricity
- Large capacity makes it possible to insert trolleys up to overall dimensions: 700x900x1860 mm
- Ergonomic full height handles and magnetic seals on 4 sides
- Capacity suitable for RATIONAL trolleys
- Self-closing doors with 100° opening lock
- Insulated floor in AISI 304 18/10 steel for the BT version
- Bumpers on the back and inside of the door in stainless steel
- Refrigerated versions (built-in condensing unit), prepared versions (without condensing unit) with or without remote unit supplied by us

SET UP

Compartments number	1
Door number	2

