

01 - PREMIÈRE GN2/1 - 700 L

GENERAL FEATURES

- Monocoque construction in internal and external AISI 304 stainless steel, Scotch Brite satin finish
- Insulation thickness 83 mm
- High density WBS ecological insulation (about 42 kg / m³) without HCFC)
- Dashboard openable to facilitate periodic maintenance (condenser cleaning)
- Ergonomic full-height handle with left and right hand grip
- Cell with rounded corners for easy cleaning
- Magnetic gaskets on 4 sides with high adhesion made with a honeycomb section to limit heat loss
- Self-closing doors with 100 ° opening lock
- Bottom Frontally fixed hinge for installation on plinth
- Internal compartment with molded sides, 24 positions pitch 55mm
- Control TOUCH with HACCP function,% RH management, recipe book and dedicated programs, MULTILINGUAL, SERVICE REPORT

SETUP

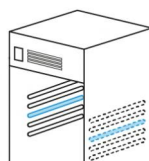
- 3 plastic grids GN2/1
- LED lightning
- Door lock

CONDENSING UNIT

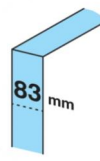
- Condenser cleaning probe
- 24 potential positions to insert grids
- Monoblock system with evaporator outside the cell to allow the exploitation of the entire refrigerated volume
- Evaporator with anticorrosion treatment in cataphoresis
- Evaporator fans with electronic control for low consumption
- Indirect ventilation thanks to the conveyors system
- Ecological gases R134a, R452A, other gases on request
- Automatic defrosting device
- Condensation water evaporation system Without electricity
- Cooling system with high performances even in tropical climate (class "T" 43 ° C)



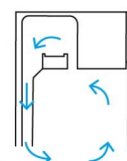
Technical features:



Press-formed trayholder, 24 positions



Insulation thickness 83 mm



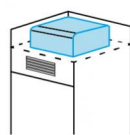
Round-air system



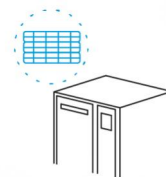
Green gas

OPTIONS - ACCESSORIES

- Water cooling
- BT HACCP module
- Kit castors
- Other gas types



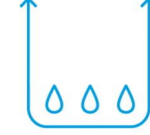
Monoblock cooling system on GN2/1



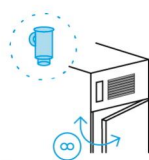
Evaporator in cataphoresis



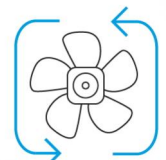
Smart automatic defrosting system



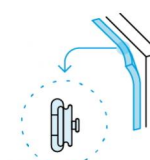
Hot gas evaporation of defrosting water



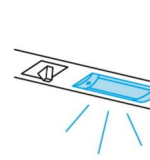
Compensation valve



Electronic fans



Magnetic door gasket removable wo tools



LED light

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SCHEDA TECNICA	P70TNN	P70TNNI	P70BT
Temperature range 1	-2+8°C	-6+4°C	-15-25°C
Temperature range 2	PROVA		
Dimensions (LxPxH) mm	700x850x2080	700x850x2080	700x850x2080
Depth with 90° door mm	1460	1460	1460
Door opening (WxH) mm	534 x 1480	534 x 1480	534 x 1480
Internal depth mm	710	710	710
Floor height	225	225	225
N° compartments	1	1	1
N° doors	1	1	1
Insulation thickness mm	85	85	85
Capacity lt	490	490	490
Internal setup	3 plastic grids GN2/1	12 GN1 / 1 pans with double pre-drilled bottom and drain	3 plastic grids GN2/1
Capacity trays GN 2/1 n°	24	24	24
Pitch mm	55	55	55
Refrigerant gas gas	R134a	R134a	R452A
Gas quantity w air cooling g	165	165	230
Noise level dB(A)	46	46	55
Refrigeration system ventilated air forced	Ventilated cold	Ventilated cold	Ventilated cold
Refrigeration power -10°/+45°C W	294	294	-
Refrigeration power -25°/+45°C W	-	-	664
Climatic class	5	5	5
Energy class	B	B	C
Power supply V~/Hz	230/1/50	230/1/50	230/1/50
Electric cable n° x mm²	(2+1) x 1,5	(2+1) x 1,5	(2+1) x 1,5
Max power consumption W	295	295	540
Max absorbed current A	1.7	1.7	2.6
EL. CONSUMPTION (ISO16825) [W24h] W	2.16	2.16	5.31
Defrosting	Elettrico	Elettrico	Elettrico
Packing dimensions, standard (WxDxH) mm	760 x 860 x 2220	760 x 860 x 2220	760 x 860 x 2220
Packing volume m³	1.45	1.45	1.45
Net weight kg	117	121	124
Gross weight in std package kg	130	134	139

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