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Wall ventilated refrigerated table, 2 doors GN 1/1, 260 liters

DT131/R2A

Réfrigérées 2 portes A/dos

Descriptions

mm (L x W x H)	1320 x 700 x 850/900(+85)
kW	0.27
Weight	159 kg
Voltage	230/1N 50HZ
T°	-2°+8°
Volume m3	1.12 m ³

Product details

- "Wall" model with back board.
- 1 ventilated evaporator.
- Included: 1 grid GN 1/1 (530x325 mm), by door.
- 4 adjustable stainless steel feet.
- Manufactured in stainless steel, inside AISI 304, outside AISI 441.
- Independent upper top (dismountable), stainless steel AISI 304.
- Stainless steel rack and slides (anti-tilting), allowing to place the grids as one pleases.
- Stamped interior bottom, rounded angles and corners (without roughness).
- Doors with ergonomic handle (no salient) and reversible (kit is not necessary), "snap-fit" closure by magnetic joint (easy replacement without tools), hinge with stop at 100° and closure of the doors with automatic return.
- Tropicalized compressor unit climate class 5 (40°C Temperature & 40% Humidity), incorporated in the cabinet (right), ventilated condenser.
- Frontal accessibility of the compressor group, easy inspection.
- Over-sized evaporator(s), ventilated or static (87% of relative humidity), placed between the doors.





- Refrigerant R290.
- Electronic regulator (under closed box, waterproof), control front screen with blue LED.
- Intern lighting, with switch.
- Automatic defrosting of the evaporator, number of defrosting programmed by factory (modifiable at will).
- Condenser's automatic evaporation.
- Polyurethane insulation without CFC (50 mm).

The +

- Double runner slides (allowing grids and trays GN at the same time!!).
- Easy work thanks to the hinges with stop at 100° and closure of the doors with automatic recall.
- Evaporator treated against the salt and the food acids "coating".
- Electronic regulator (under closed box, waterproof).

