



Page Catalog : **537-Ed8**

Ventilated freezer 700 liters, 1 glass door GN 2/1, on wheels

IE70/R9G

Descriptions

mm (W x D x H)	693 x 856 x 2145
T°	-15° -22°
kW	0.48
Voltage	230/1N 50HZ
gross Weight (Kg)	156 kg
Volume (m³)	1.49 m ³

Product details

- Energy efficiency class : F (Climate Class 4 “room temperature +30C° - relative humidity 55%”).
- Endowment : 3 grid GN 2/1 (530x650 mm).
- Refrigerant R290
- Counter door with heating element.
- Standard vacuum valve.
- Delivered with 4 wheels, 2 with brakes.

- Made of food-grade stainless steel, with AISI 304 interior and AISI 441 exterior (gray treated steel at the back), monocoque frame.
- Internal embossed side panels.
- Embossed interior bottom with rounded angles and corners (smooth surface without roughness)
- Bottom equipped with a drain plug for major maintenance.
- Doors with ergonomic (non-protruding) and reversible handle (predisposition for key lock), closure ensured by magnetic “pressure” seal (easy replacement without tools), hinges with 100° stop and door closure with automatic return.
- Traditional compressor unit, ventilated condenser.

- Ventilated evaporator treated against salt and food acids "coating".
- Capillary cooler expansion.
- Digital controller : (Sealed box, waterproof), front panel with LED display "Wide".
- Internal lighting, with switch.
- Factory-programmed defrosting cycles (modifiable as desire).
- Automatic evaporation of the condensation.
- CFC-free polyurethane insulation (80 mm).
- Device built in compliance with all applicable (CE) regulation.

The +

PLUS -HIGH EFFICIENCY :

- High efficiency and low-energy consumption components.
- CF-free polyurethane insulation (80-mm = super isolated) resulting in less thermal dispersion, with energy savings.
- Refrigeration unit-(Climate class 4 "room temperature +30C° - relative humidity 55%").
- Outstanding performances and uniform temperature, ensuring proper product preservation.
- Internal embossed side panels.
- Easy work thanks to with 100° hinges and automatic door closing system.
- Digital regulator (enclosed and waterproof), in the front with LED display.
- Delivered with standards wheels, for easy movement during maintenance and after-sales service.