INOX | Upright Cabinets

REFRIGERATED CABINETS ► GN2/1-VENTILATED ► CHILLER



GENERAL FEATURES

GN2/1 Refrigerated upright cabinet	•
Stainless Steel exterior and interior	•
Ventilated Cooling	•
Evaporator and condenser with anti-corrosion treatment	•
Bottom side engine room (for comfortable storage in the cabinet)	•
Hot gas defrost system	•
Digital thermostat with "opening door" and "High temperature" alarm	•
Foaming Agent Cyclopentane (80mm)	•
Removable Gasket	•
LED light and lock fitted as standard	•
Door: Self closing and reversible door fitted as standard	•
Adjustable shelves GN2/1: 5 Pcs	•
Plastic thermal-braker anti-condensation as chamber body frame	•
N.4 Adjustable feet - S/S feet or castor with brake (Option)	•
Energy efficiency class: C	•

TECHNICAL SPECIFICATIONS

Capacity	600 L
Temperature	-2° ~ +8°C
Consumption	1.551 kWh/24h
Rated Power	310 W
Noise level	48 dB(A)
Net Weight	144 Kg
Gross Weight	155 Kg
External Dimensions (WxDxH mm)	740x880x2025
Internal Dimensions (WxDxH mm)	580x710x1430
Packaging dimensions (WxDxH mm)	760x900x2150
Loading quantities 20'/40'/40'HQ	18/39/39

CERTIFICATION





RoHS

QRX 688V







































Digital thermostat and door lock fitted handle as standard



Foamed door



Easily acces for clean condenser filter



Inner vertical LED



Multi functional set of guide ("E" form)



Cabinet suitable for



Evaporator with anti-corrosion treatment

PRODUCT DIMENSIONS









