

INOX | Upright Cabinets

REFRIGERATED CABINETS ▶ GN2/1-VENTILATED ▶ FREEZER

QNX 688V



GENERAL FEATURES

- GN2/1 Freezer 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 "Hi 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 as chamber body frame (Hot pipe system)
- Pressure valve for easily opening door
- N.4 Adjustable feet - S/S feet or castor with brake (Option)
- Energy efficiency class: D

TECHNICAL SPECIFICATIONS

External Dimensions (WxDxH mm)	740x880x2025
Internal Dimensions (WxDxH mm)	580x710x1430
Noise level	48 dB(A)
Consumption	6.1 kWh/24h
Capacity	600 L
Rated Power	420 W
Net Weight	144 Kg
Temperature	-18° ~ -22°C
Gross Weight	155 Kg
Packaging dimensions (WxDxH mm)	760x900x2150
Loading quantities 20'/40'/40'HQ	18/39/39

CERTIFICATION

CE RoHS



5 ADJUSTABLE SHELVES



COMFORTABLE STORAGE GOODS





GAS
R290

80 mm

4
CLIMATIC CLASS

38°C







LED







DETAILS



Stainless steel feet



Digital thermostat and door lock fitted as standard




Foamed door handle




Easily acces for clean condenser filter



Inner vertical LED light



Multi functional set of guide ("E" form)



Cabinet suitable for GN2/1 pans



Evaporator with anti-corrosion treatment

PRODUCT DIMENSIONS

