

INOX | Upright Cabinets

REFRIGERATED CABINETS ▶ GN2/1-NO FROST ▶ CHILLER

CR 14



GENERAL FEATURES

- GN2/1 Refrigerated upright cabinet (CLASS A)
- Stainless Steel exterior and interior
- Plastic thermal-braker anti-condensation as chamber body frame
- Inner with embossed rear shelf stopper and wave for easy cleaning
- Ventilated Cooling
- Evaporator with anti-corrosion treatment
- Automatic defrost with electric heater
- Foaming Agent Cyclopentane (85mm)
- Digital thermostat with "opening door" and "High temperature" alarm
- Removable Gasket
- LED light and lock fitted as standard
- Door with self closing door
- Adjustable shelves GN2/1: 6 + 2 + 3 middle
- N.4 S/S Adjustable feet - (Lockable castor as Optional)
- Inverter compressor
- Energy efficiency class: A

TECHNICAL SPECIFICATIONS

Capacity	1105 L
Temperature	-2°C ~ +8°C
Consumption	1.41 kWh/24h
Rated Power	200 W
Noise level	62 dB(A)
Net Weight	234 Kg
Gross Weight	265 Kg
External Dimensions (WxDxH mm)	1430x912x2085
Internal Dimensions (WxDxH mm)	1260x665x1390
Packaging dimensions (WxDxH mm)	1450x920x2150
Loading quantities 20'/40'/40'HQ	7/16/16

CERTIFICATION


CE RoHS




ENERGY SAVING




TROPICALIZED UPRIGHT




GAS
R600a




85 mm




A
ENERGY CLASS




5
CLIMATIC CLASS





40°C






LED









DETAILS



The items can be supplied either with adjustable feet or lockable castor



Top horizontal LED light



Embossed rear shelf-stopper



Inner stainless steel waved guides



Inverter compressor



"Door opening and High temperature alarm" as standard



Bottom hole for easily clean and dry the item



Evaporator with anti-corrosion treatment



Digital Thermostat

PRODUCT DIMENSIONS

