1981

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Plastic thermal-braker anti-condensation as chamber body frame

Door: Self closing and reversible door fitted as standard

N.4 S/S Adjustable feet - (Lockable castor as Optional)

















DETAILS



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



anti-corrosion treatment



Inner stainless steel waved guides



Anti-condensation "thermal-braker" on door frame



Lock fitted as standard



Digital control and white backlit main



PRODUCT DIMENSIONS

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700

2045



Inner LED light



TECHNICAL SPECIFICATIONS

GENERAL FEATURES GN2/1 Refrigerated upright cabinet Stainless Steel exterior and interior

Evaporator with anti-corrosion treatment

Foaming Agent Cyclopentane (80mm)

LED light and lock fitted as standard

Ventilated Cooling

Digital Thermostat White backlit main switch

Removable Gasket

Foamed door handle

Energy efficiency class: C

Hot gas defrost system

Curved edge for easy cleaning

Adjustable shelves GN2/1: 3 + 1

Capacity	546 L
Temperature	-2° ~ +8°C
Consumption	1.699 kWh/24h
Rated Power	210 W
Noise level	50 dB(A)
Net Weight	108.00 Kg
Gross Weight	121.00 Kg
External Dimensions (WxDxH mm)	700x823x2075
Internal Dimensions (WxDxH mm)	534x685x1485
Packaging dimensions (WxDxH mm)	720x840x2215
Loading quantities 20'/40'/40'HQ	21/44/44

CERTIFICATION





RoHS







