INOX | Dual temperature drawers

DUAL TEMPERATURE ► GN1/1 ► REFRIGERATED DRAWERS















DETAILS







Main switch and digital thermostat fitted as standard



Sliding engine easy to pull out for manageble after sales servicing



clean condenser filter

605



Evaporator with anti-corrosion treatment



Removable Gasket

GENERAL FEATURES

Single drawer switchable cooling/freezer (N.3 GN1/1 Pans)	•
Dual temperature model (Easily switchable between cooler and freezer)	•
Stainless Steel exterior and interior	•
Ventilated Cooling	•
Automatic defrost with electric heater	•
Evaporator with anti-corrosion treatment	•
Foaming Agent Cyclopentane (45mm per side)	•
Digital Thermostat	•
Sliding engine room for a manageble after sales servicing	•
Easy removable condenser filter	•
Front panel tilted holes for better air circulation	•
Sliding drawers GN1/1 suitable for pans 150mm depth	•
Removable Gasket	•
N.4 Castor (N.2 in the front with brake)	•
Energy efficiency class: -	•

PRODUCT DIMENSIONS

1230

40

475

1 90

Capacity 116 L Temperature -2°~+8°C/-21°~-18°C Consumption 2.6/6.8 kWh/24h Rated Power 345 W Noise level 42 dB(A) Net Weight 95 Kg Gross Weight 110 Kg External Dimensions (WxDxH mm) 1230x700x605 951x520x150 Internal Dimensions (WxDxH mm) Packaging dimensions (WxDxH mm) 1270x740x680 Loading quantities 20'/40'/40'HQ 39/81/81

CERTIFICATION

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RoHS





TECHNICAL SPECIFICATIONS

