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Technical features



- GN2/1 Freezer upright cabinet (CLASS C)
- Stainless Steel exterior and interior
- Plastic thermal-braker as chamber body frame (Hot pipe system)
- 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 "Hi temperature" alarm
 Removable Gasket
- LED light and lock fitted as standard
- Door: Self closing and reversible door fitted as standard
 - Adjustable shelves GN2/1: 3 + 1
 - N.4 S/S Adjustable feet (Lockable castor) as Optional)

Data sheet

	Depth	895 mm
	Height	2085 mm
	Width	705 mm
	Inner depth	665 mm
	Inner height	1390 mm
	Inner width	535 mm
	Noise level	62 dB(A)
	KW/24h	3.66 Kw
	Capacity	550 L
	Consumption	250 W
	Net Weight	149 Kg
	Temperature	-18°C ~ -22°C



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



Top horizontal LED light



Embossed rear shelf-stopper



Inner AISI 304 waved guides



"Door opening and Hi temperature alarm" as standard



Pressure valve for easily opening door



Evaporator with anti-corrosion treatment



Main switch and digital thermostat fitted as standard