

-25°C Chest Freezers CFQ 2000-2002 Series



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-25°C Chest Freezers CFQ 2000-2002 Series is N climate class unit with thicker insulating layer improves the effect of thermal insulation. Adjustable wheels for easy installation and leveling of unit.

Design

Designed with Manual Defrosting, Direct Cooling, Digital Display, R290 refrigerant, high-efficiency enclosed compressor ensuring energy saving and low noise. The door is equipped with lock to secure the sample storage and one coated hanging basket.

Security System

Equipped with audible and visual alarm systems such as High/Low temperature, High ambient temperature, Sensor error. It is provided with turn-on delay and stopping interval protection function ensures reliability in running.

> Applications

Used for storing virus, germs, blood cells, bacteria, plasma, biological products and applied in the field of scientific research, university laboratories, electronics industry, chemical industry, biological engineering, hospitals, blood banks, military industries, pelagic fishery companies, sanitation and anti-epidemic.

Specifications

Model No.	CFQ 2000	CFQ 2001
Capacity	226L	358L
Temperature Range	-10°C to -25°C	-10°C to -25°C
Ambient Temperature	16°C to 32°C	16°C to 32°C
Insulation Thickness	70mm	70mm
Casters	4 (2 caster with brake)	4 (2 caster with brake)
Power Consumption (KWh/24hr)	1.06	1.5
Rated Power	109W	104W
Input Power	150W	121W
Current	0.64A	0.59A
Internal Material	Embossed aluminum sheet Powder coated ma	
External Material	Powder coated material	Powder coated material
Internal Dimensions (W*D*H)	954*410*703mm	1220*545*673mm

External Dimensions (W*D*H)	1115*610*890mm	1350*735*880mm
Packaging Dimensions (W*D*H)	1158*646*950mm	1420*780*945mm
Net Weight	50kg	59kg
Gross Weight	55kg 69kg	
Power Supply	220V/50Hz	220V/50Hz

Model No.	CFQ 2002
Capacity	508L
Temperature Range	-10°C to -25°C
Ambient Temperature	16°C to 32°C
Insulation Thickness	70mm
Casters	6 (2 caster with brake)
Power Consumption (KWh/24hr)	2.11
Rated Power	220W
Input Power	320W
Current	1.45A
Internal Material	Powder coated material
External Material	Powder coated material
Internal Dimensions (W*D*H)	1504*545*673mm
External Dimensions (W*D*H)	1650*735*880mm
Packaging Dimensions (W*D*H)	1705*780*945mm
Net Weight	74kg
Gross Weight	86kg
Power Supply	220V/50Hz