

Chest Type Medical Freezers -25?



Description

Chest Type Medical Freezers -25? CMF-108 is a horizontal box-shaped freezer with a lid on the top. Compatible with CFC-free polyurethane foam technology and insulating door for better effect of thermal insulation.

Available with maximum capacities about 508 L. Suitable for laboratory and medical application and best for storage of special materials, blood plasma, and vaccine and biological products. Provide battery-based alarm system for audible and visual alarm signal during electrical failure or short circuit. The alarm has an over and under temperature setting, alarm silencing switch, and battery test switch. The construction chamber is PCM internal and cold rolled steel plate with spraying external finish.

Technical:

Model	CMF-126		CMF-158		CMF-108	
Capacity	226 L		358 L		508 L	
Temperature Range	-10 to -25°C					
Materials	Internal: PCM, External: Cold rolled steel plate with spraying					
Alarms	Visual & Audio;High/low temperature alarm, sensor error alarm,					
Cooling	Direct cooling					
Class	N					
Type	Chest					
Display	Digital display					
Refrigerant	R290a					
Evaporator	D-form copper tube					
Casters	4					
Compressor	1 pc					
Motor	Fan Motor: EBM					
Interface	Standard USB					
Accuracy	0.1?					
Ambient Temperature	16 to 32°C					
Power Consumption	150 W		121 W		300 W	
Internal Dimension	954×410×703 mm		1200×545×673 mm		1504×545×673 mm	
External Dimension	1115×610×890 mm		1350×735×880 mm		1650×735×880 mm	
Net Weight	65 kg		70 kg		70 kg	
Electrical Requirement	220V/50Hz	110V/60Hz	220V/50Hz	110V/60Hz	220V/50Hz	110V/60Hz
Catalogue No.	500250502	500250501	500251002	500251001	500251502	500251501

Shipping:	2 - 3 weeks Delivery.
refrigerant:	R290a
defrosting:	-
model_type:	Chest

power:	300 W
temperature_range:	-10 to -25C
capacity:	508 L
model:	CMF-108

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