

Low Temperature Chest Freezers -60?



Description

Low-Temperature Chest Freezers -60? LCF-1150 available with maximum capacity up to 150 L, with a password protection system to prevent unwanted access.

Equipped with two-layer heat insulating foamed door and the insulation design of the outer door system with multiple patents can prevent loss of refrigerating capacity in an effective way. Six sides of the cabinet are made from high-performance vacuum insulation material, improving thermal insulation performance to a large extent.

Technical:

Model	LCF-1150	LCF-1270	LCF-1360
Capacity	150 L	270 L	360 L
Temperature Range	-30 to -60?		
Materials	Outer : SPCC epoxy coating, inner: stainless-steel		
Alarms	High/Low temperature, Power failure. Sensor error		
Cooling	Direct cooling		
Class	N		
Type	Chest Type		
Display	LED		
Refrigerant	Mixture Gas		
Defrosting	Manual		
Controller	Microprocessor		
Casters	4?2 caster with brake)		
Compressor	1 pc		
Ambient Temperature	16 to 32?		
Power Consumption	5.5 KW	-	5 KW
Internal Dimension	585x465x651 mm	1019x465x651 mm	1308x465x651 mm
External Dimension	811x775x929 mm	1245x775x929 mm	1534x775x929 mm
Net Weight	67 kg	80 kg	103 kg
Gross Weight	74 kg	87.5 kg	111 kg
Electrical Requirement	220V/50 Hz		
Catalogue No.	500550502	500551002	500551502

Shipping:	2 - 3 weeks Delivery.
refrigerant:	Mixture Gas
defrosting:	Manual defrost
model_type:	Chest Type
power:	5.5 KW
temperature_range:	-30 to -60?

capacity:	150 L
model:	LCF-1150

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