

Ultra-Low Chest Freezers -152? UCF-4258



Description

Ultra-Low Chest Freezers -152? UCF-4258 with VIP vacuum three-dimensional thermal insulation system and one pole lubrication compressor: refrigeration technology. Secure sample at the ultra-low and cryogenic conditions at -152?.Equipped with many alarms function Visual & Audio high and low-temperature alarm, High/low voltage, sensor failure alarm, Low battery, Condenser heat dissipation, System failure. Features with single-pole lubricated compressor refrigeration technology for better-quality refrigeration capacity. Allow maximum capacity up to 258 L with a temperature range of -110°C to -152? by offering excellent temperature uniformity and stability. Available with upright racks, alarm lamp, voltage compensation, remote alarm, and liquid N2 backup system as optional accessories

Technical:

Model	UCF-4258
Capacity	258 L
Temperature Range	-110 to -152?
Materials	Internal: structure steel, External: Steel plates with spraying
Alarms	Visual & Audio high and low temperature alarm, High/low voltage, sensor failure alarm, Low battery, Condenser heat dissipation, System failure.
Type	Chest
Evaporator	-
Display	Digital
Casters	6
Motor	Fan Motor: EBM
Ambient Temperature	16 to 32°C
Certification	CE
Power Consumption	9200 W
Internal Dimension	1140×410×552 mm
External Dimension	2085×890×1009 mm
Net Weight	420 Kg
Electrical Requirement	380V/50 Hz
Catalogue No.	5001000503

Shipping:	2 - 3 weeks Delivery.
refrigerant:	-
defrosting:	-
model_type:	Chest type
power:	9200 W
temperature_range:	-110 to -152?
capacity:	258 L
model:	UCF-4258

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