

COMBINED REFRIGERATOR AND FREEZER ULT83-1832



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ULT83-1832

Durable construction with reliable refrigeration system which makes them ideal for a wide variety of general research applications. Lends ultimate protection for frozen blood, biological samples, vaccines, enzymes, reagents and other temperature sensitive materials.

Used in Protection, Frozen Blood, Vaccines, Enzymes, Reagents, Research.

Also known as Double door refrigerated Freezer, Laboratory Combined Refrigerator and Freezer, Laboratory double door refrigerated freezer.

ULT83-1832 COMBINED REFRIGERATOR AND FREEZER

Vertical side opening door, free-standing door handle on the left side, easy to open

4 casters for easy mobility, two of the casters have a brake function to prevent slippage

Dual LED digital display screen, can display the temperature data of the upper and lower rooms independently

Drawers are designed with PS materials, which are more durable and safer to store



SPECIFICATIONS

Model	ULT83-1832
Capacity	R:183L F:185L
Temperature Range	R: +2°C to +8°C; F: -10°C ~ -25°C
Ambient Temperature	10°C ~ +32°C
Defrosting	Manual
Cooling Type	Direct Cooling
Insulation Material	PURF
Refrigerant	HC
Internal Dimension	R: 580x626x625 mm (Including fan cover size) F: 466x636x625 mm
Overall Dimension	720x830x1870 mm
Package Size	780x920x1990 mm
Drawers/Shelves	Shelves and drawers
Interior	SPCC sprayed steel
Exterior	SPCC sprayed steel
Controller	Microprocessor, Digital display
Sensor	NTC
Noise Level	50 db
Alarm	High/low temperature, Power off, Sensor malfunction, Temperature controller malfunction, Door ajar
Standard Accessories	Caster, Test holex2, Remote alarm

Weight (Net/Gross)	130 / 170 kg
Rated Power	300 W
Power Consumption (Kwh/24hrs)	3.03
Power Supply	220 V / 50 Hz



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