



-4°C Blood Bank Refrigerator SBBR-A13

Overview

-4°C Blood Bank Refrigerator SBBR-A13 comes with a 658L capacity and maintains a stable $4\pm1^{\circ}\text{C}$ temperature for safe blood storage. It has a forced air-cooling system and automatic defrost mode. Our -4°C blood bank refrigerator features adjustable shelves and baskets for efficient blood bag storage. It is equipped with universal castor wheels, allowing for easy mobility and convenient placement in any location. The freezer has a durable SPCC sprayed steel exterior and a corrosion-resistant SUS 304 stainless steel interior for sensitive storage.

Features :

Lockable doors

Audible and visual alarms

Eco-friendly

Suction circulation system

Specifications :

Capacity	658 L
Temperature Range	4±1°C
Ambient Temperature	10 °C to 32°C
Cooling Method	Forced air cooling
Defrost Mode	Auto
Refrigerant	R290
Sensor	NTC
Compressor	1
Temperature Controller	Microprocessor
Display	Digital display
External Material	SPCC sprayed steel
Internal Material	Stainless steel
Alarms	High/low temperature Power failure Controller malfunction Thermostat Failure Door ajar 72h battery backup alarm
Door type	Heating foamed glass door
Inside door	12
Shelf	12
Baskets	36
Blood bags (400ml)	432 bags
Power	391W
Current	2.1A
Power Consumption	5.98 kWh/24h
Power Supply	220 V 50 Hz/110V 60Hz

Internal Dimension	1100 × 454 × 1325 mm
External Dimension	1220 × 635 × 1885 mm
Packaging Dimension	1330 × 735 × 2110 mm
Net Weight	202 Kg
Gross Weight	257 Kg

Standard Accessories :

1/25mm access port

Castors

Optional Accessories :

Data logger

USB

Remote Alarm port

Applications :

-4°C Blood Bank Refrigerator SBRR-A13 is ideal for preserving blood and blood products in blood banks, hospitals, transfusion centers, research institutes, and similar facilities.

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