



-4°C Blood Bank Refrigerator SBBR-A11

Overview

-4°C Blood Bank Refrigerator SBBR-A11 provides a 208 L capacity and maintains a steady temperature of $4\pm1^{\circ}\text{C}$. It cools quickly with real forced air circulation. The exterior of our -4°C blood bank refrigerator is made of durable sprayed steel, and the interior is stainless steel for hygiene. A suction fan circulates air over the cooling coils to keep the temperature stable, ensuring proper preservation of blood samples.

Features :

Lockable doors

Audible and visual alarms

CFC free refrigerant

Adjustable shelf

Specifications :

Capacity	208 L
Temperature Range	4±1°C
Ambient Temperature	10 °C to 32°C
Cooling Method	Forced air cooling
Defrost Mode	Auto
Refrigerant	R134a
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	4
Shelf	4
Baskets	12
Bloodbags (45ml)	132
Power	194W
Current	1.3A
Power Consumption	2.48 kWh/24h
Power Supply	220 V 50 Hz/110V 60Hz

Internal Dimension	432 × 462 × 978 mm
External Dimension	522 × 635 × 1550 mm
Packaging Dimension	720 × 612 × 1570 mm
Net Weight	96 Kg
Gross Weight	120 Kg

Standard Accessories :

1/25mm access port

Castors

Optional Accessories :

Data logger

USB

Remote Alarm port

Applications :

-4°C Blood Bank Refrigerator SBRR-A11 is ideal for preserving blood and blood products in blood banks, hospitals, transfusion centers, research institutes, and similar facilities.

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