

Double Door Blood Bank Refrigerator IUBR-4108D



Double Door Blood Bank Refrigerator IUBR-4108D is engineered for precise temperature control with a range including 20 to 24°C when plugged into the power source with a maximum capacity of 1008 L, and defrost automatically and blood capacities of 12/576 blood bags with volumes of 450 ml. Lead with a great forced air R134a refrigeration system with air cooler chiller distribution delivers cold air to different levels within each side of the storage chamber, ensuring consistent cabinet wide cooling.

Accessories

- 2, 4, 6 inner doors
- Testing hole
- Out door latch
- Light
- Thermal printer

Optional Accessories

- Remote alarm
- Recorder temperature Recorder

Technical Specification:

Model	IUBR-4108658D
Capacity (liters)	1008 L
capacity (Bags)	12/576
Cabinet Type (Upright/Chest)	double door upright
Refrigeration System	R134a
Alarms	High and low temperature alarms, Sensor error alarm, Power failure alarm, Door ajar alarm, Door ajar alarm, Low battery alarm
Overall Dimensions (WxDxH) cm	1220×878×1885 mm
Certifications/Compliance	ISO9001,ISO13485,ISO14001
Net Weight (kg)	256 kg
Gross Weight (kg)	286 kg
Electrical Requirements	220/50Hz
Catalogue Number	500201002

Technical Data:

Model	IUBR-4658D	IUBR-4108D
Capacity	658 L	1008 L
Type	4? Blood Bank Refrigerator	
Cabinet Type	double door upright	
Blood Capacity(450ml/bags)	36/360	12/576
Temperature Range	4±1 ?	
Cooling	4?	
Alarms	High and low temperature alarms, Sensor error alarm, Power failure alarm, Door ajar alarm, Door ajar alarm, Low battery alarm	
Refrigerant	R134a	
Cooling Type	Forced Air Cooling	
Defrosting	Auto	
Certification	ISO9001,ISO13485,ISO14001	
Power Consumption	364 W	513 W
Internal Dimension	1100×454×1325 mm	1100×684×1325 mm
External Dimension	1220×648×1885 mm	1220×878×1885 mm
Net Weight	165 kg	256 kg
Gross Weight	195 kg	286 kg
Electrical Requirement	220/50Hz	
Catalogue No.	500200502	500201002



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