Blood Bank Refrigerator
IUBR-1010



Blood Bank Refrigerator IUBR-1010 used to store blood platelet, biological reagent, and chemical products in hospitals, blood banks, R&D applications. Can record the 2 temperature range including 20 to 24°C and 2 to 40°C when plugged into the power source with a maximum capacity of 10 L. Intuitive two alarming of audible buzzing and visual flashing light, dual transparent insulated glass door, and display interface provides navigation to feature user interface design easily. It required no defrosting consequently the temperatures inside are preserved and maintained during the storage period. Optional and standard accessories are available.

Accessories

- UV Light

Optional Accessories

- Testing hole
- Temperature Recorder

Technical Specification:

Model	IUBR-1010
Capacity (liters)	10 L
Cabinet Type (Upright/Chest)	Upright
Temperature Range (℃)	20°C to 24°C /2°C to 40°C
Refrigeration System	R134a
Alarms	High and low temperature alarms, Sensor error alarm, Power failure alarm, Door ajar alarm, Door ajar alarm, Low battery alarm
Insulation Type	Platelet Oscillating Incubator
Overall Dimensions (WxDxH) cm	522×600×1300 mm
Certifications/Compliance	ISO,9001□13485□14001;CE
Net Weight (kg)	80 kg
Gross Weight (kg)	86 kg
Electrical Requirements	220/50Hz
Catalogue Number	500051002

Technical Data:

Model	IUBR-1005	IUBR-1010
Capacity	5L	10 L
Type	Platelet Oscillating Incubator	
Cabinet Type	Upright	
Blood Capacity(450ml/bags)	10 layers/10 bags	10 layers/20 bags
Temperature Range	20°C to 24°C /2°C to 40°C	
Cooling	22?	
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	NA	
Certification	ISO,9001?13485?14001;CE	
Internal Dimension	427×360×467 mm	432×462×728 mm
External Dimension	522×600×1050 mm	522×600×1300 mm
Net Weight	60 kg	80 kg
Gross Weight	65 kg	86 kg
Electrical Requirement	220/50Hz	
Catalogue No.	500050502	500051002



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