

Upright Biomedical Freezers -25? UMF-232



Description

Blood Bank Refrigerator UBR-2208 equipped with an advanced automatic defrost sensor to manage the defrost cycle with capacities of 12/32 blood bags with volumes of 450 ml.

Intuitive two alarming of audible buzzing and visual flashing light, dual transparent insulated glass door, and display interface provide navigation to feature user interface design easily along with 5 alarm conditions including high/low temperature, power failure, voltage abnormal, door ajar, backup battery.

Ergonomic design offers a clear view of stored items over large framed openings. The thin shape allows for cool recovery of your products, without the concern for swinging door clearances. Customers can choose from two types of interior shelving to suit their needs, security and safety lock to avoid unwanted access, provide storage space for easy sorting of a variety of blood products, and casters design and interior light.

Technical:

Model	UBR-2108	UBR-2208
Capacity	108 L	208 L
Type	4? Blood Bank Refrigerator	
Cabinet Type	Upright	
Blood Capacity(450ml/bags)	4/66	12/132
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	160 W	200 W
Internal Dimension	432x462x478 mm	432x462x978 mm
External Dimension	522x600x1050 mm	522x600x1550 mm
Net Weight	50 kg	67 kg
Gross Weight	55 kg	75 kg
Electrical Requirement	220/50Hz	
Catalogue No.	500100502	500101002

Shipping:	2 - 3 weeks Delivery.
refrigerant:	R134a
defrosting:	Auto
model_type:	Upright
power:	200 W
temperature_range:	41 ?
capacity:	208 L

model:

UBR-2208

Iris Analytical Ltd.

66 W Flagler St #900
Miami, Florida 33130
United States