



BLOOD BANK REFRIGERATOR BBBF-203

BLOOD BANK REFRIGERATOR BBBF-203

Blood bank refrigerator designed to meet the storage requirement of whole blood and blood components. Maintains optimal temperature range $4\pm 1^{\circ}\text{C}$ required and capacity ranges from 88 L to 1380 L. Microprocessor controller is provided for display of temperature along with alarm systems.

Used in Immunohematology Department, Blood Bank, Laboratory, Research, Medical, Pharmaceutical.

Also known as Laboratory Blood Bank Refrigerator.

BBBF-203 BLOOD BANK REFRIGERATOR

4.3" color touch screen display

Safety door lock

Auto defrost function

Wide voltage from 192 V to 242 V

No condensation glass door

Baskets or stainless steel drawers (optional)

Functions: High / Low Temperature, Hot Condenser, Power Failure, Sensor error, Low Battery, High Ambient Temperature, Door Ajar, Alarm mode, Remote Alarm

Accessories: Caster, Shelvesx3, Door locking device, USB interface

Optional Accessories: Test hole, Chart Temperature Recorder, Basket

SPECIFICATIONS

Model	BBBF-203
Capacity	535 L
Temperature Range	$4^{\circ}\text{C}\pm 2$
Cooling Performance	4°C
Defrost Method	Auto Defrost
Cooling Type	Forced air cooling
Insulation	70 mm
Material	Galvanized steel powder coating
Climatic class	ST
Internal Size	640Wx605Dx1380H mm
External Size	780Wx822Dx1860H mm
Power Supply	220V, 50 Hz, 110V, 60 Hz



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com