

# Blood Bank Refrigerator

The blood bank refrigerator is an essential piece of equipment in the immun-ohematology department and provides safe and convenient storage of whole blood, blood components (e.g., blood cells, plasma), and reagents. Blood bank refrigerators ensure freshness and integrity of blood and blood components. Our Blood Bank Refrigerators meet strict requirements for storage of whole blood and blood components and feature microprocessor control, simplified push-button alarm test functions and reliable, field-proven refrigeration systems.

### Features

- Microprocessor based temperature controller
- Touch Screen Display
- In built Data Storage
- Sensor: PT 100
- USB Interface for Data Logging
- Menu Driven soft touch keys
- Audio Visual Alarm
- Door Open Detection
- Real Time Clock
- Battery Back up for temperature display
- Auto Defrost Setting



## **Key Features**

### Of Blood Bank Refrigerator



Catalogue No.	LSI-BBI-BBR-T50
Outer Body	Powder Coated Mild Steel
Inner Chamber	Medical Grade stainless Steel
Inner Drawers	Wire mesh Stainless Steel Sliding type
Temperature Range	2-8 degrees
Accuracy	100 Ltrs.
Chamber Volume	44 x 40 x 62 Cms
Inner Size	Touch Screen
Display	7 Kgs.
Control	PID
On Screen Data	Yes
In Built Storage	Yes
On Screen Graph	Yes
Data Download	Through USB in Excel format
No. Of Baskets	Two
Blood Bags @	60x350 ml.
Operating Voltage	220 volts AC

#### **CONTACT:**







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