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LBB-103GR

# BloodBank Refrigerator

## High-density Polyurethane foam Insulation

With 60mm thickness Insulation provides excellent low temperature and maintains cool temperature for a long time in case of power failure

## Vacuum sealed Pair Glass Door

With embedded invisible heating film prevents viewing window from moisture condensation

## Automatic Defrost and Dehumidify System

Unique air flow circulation and defrost system provides high precision temperature uniformity and stability

## PT-100Q RTD Sensor is built-in glycerin bottle

Provides the exact temperature control for blood bank

## Alarm System

- High / Low temperature alarm
- Electric power failure alarm
- Status of door opening warning alarm
- Low battery level warning alarm
- Self-Diagnostic and alert system

## NON-CFC/HCFC



NATURAL REFRIGERANT



MODEL		LBB-104GR
Dimensions (W x D x H mm)	Inner	1140 x 700 x 1410
	Outer	1260 x 805 x 1998
Capacity		1125L
Drawer Shelves		12 EA
Compressor		1 / 2 HP
Temperature		4°C
		Set Accuracy $\pm 0.1^{\circ}\text{C}$ / Uniformity $\pm 1^{\circ}\text{C}$ at $4^{\circ}\text{C}$
Material	Interior	Stainless Steel 304
	Exterior	Epoxy Powder Coated EGI steel
Air Circulation		Turbo Fan with automatic stop / run during door open
Safety		High / Low Temp. Protector, ELCB, Thermal Protector

\* 7 days chart recorder is included.

\* Digital recorder option is available.

\* IQ/OQ documentation & validation option is available.

\* Specifications can be changed without prior notice for quality improvement.

## Exclusive Distributor



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