

## RSBG1032MD Glass Door Compact Blood Bank



Designed and manufactured in the UK in our Basingstoke factory, this Blood Bank refrigerator is a certified Medical Device in accordance with Directive 93/42/EEC and is compliant with BS4376:Part 1:1991. This blood bank is fitted with safety features such as a seven day chart recorder to keep you in the knowledge that your product is stored correctly and safely.



Hygienic touch screen controller



Digital keypad door lock

Fitted with a hygienic, wipe clean, touch screen controller with alarm battery back up, the clear LED display shows all alarms visually as well as emitting an audible warning. Both the air and load temperatures are monitored and there is a door open and mains failure alarm. With remote alarm contacts fitted as standard, this blood bank refrigerator can easily be linked up to most alarm systems.

We also supply a range of blood baskets purpose made for shelf models. These are designed for good air circulation around the product while keeping labels visible for ease of access and organisation.

Labcold blood banks are tested for 72 hours and calibrated by our UKAS accredited temperature calibration laboratory #8898 before they are dispatched and all come with a FREE 2 year parts and labour warranty.

Part Number	RSBG1032MD
Capacity (Litres)	110
Capacity (250ml bags)	30 (approx)
Style	Compact
Exterior Dimensions (HxWxD)	774 x 592 x 633 mm
Interior Dimensions (HxWxD)	450 x 505 x 485 mm
Weight	59.5 kg
Energy Consumption	2.7 kWh/24h
Operating Temperature	+4°C +/- 2°C
Interior Construction	Stainless Steel
Exterior Construction	Powder Coated Steel
Door Style	Glass
Door Hinging	Right
Open Door alarm	✓
Load Temperature Alarm	✓
Air Temperature Alarm	✓
Mains Failure Alarm	✓
Air Temperature Display	✓
Load Temperature Display	✓
7 Day Chart Recorder	✓
Lock	Digital Keypad
Battery Back Up	✓
Shelves	2
Baskets (optional extra)	Max 6 x BABB4005
Remote alarm contacts	✓
Access Port	✓
Auto Defrost	✓
Internal Light	✓
Eco Friendly Refrigerant	✓
Certified Medical Device in accordance with Directive 93/42/EEC.	✓