



BBR-750



BBR-1250

Feature

- Heavier insulation all round to enable to a longer hold-over time in the event of power failure and ability to maintain temperature between +2°C and +6°C.
- A cooling fan enables to distribute of air-forced air in the cabinet.
- Scratch resistant internal lining of the cabinet with stainless steel.
- Glass front door enables the user to view the contents in the cabinet without affecting the temperature, and roll out drawers or shelves for holding the blood.
- Door locker

Specification

Model	BBR-750	BBR-1250
▶ Set Temperature	2°C to 6°C / Temperature accuracy setting point ± 0.1 °C	
▶ Capacity	605 liter	1,350 liter
▶ In size Dimension	610W × 1,450H × 680Dmm	1,370W × 1,450H × 680Dmm
▶ Out size Dimension	740W × 1,950H × 800Dmm	1,500W × 1,950H × 800Dmm
▶ Door	Aluminum frame, heating glass	Aluminum frame, heating glass
▶ Controller	LCD Microprocess Control	LCD Microprocess Control
▶ Recorder	Thermo type recorder or 7-days chart recorder	Thermo type recorder or 7-days chart recorder
▶ Power Source	220-240V / 50Hz / 60Hz	220-240V / 50Hz / 60Hz
▶ Power Consumption	580VA	850VA
▶ Weight	197kg (without Accessory)	423kg (without Accessory)
▶ Material	Out: Stainless Steel, In: Stainless Steel	Out: Stainless Steel, In: Stainless Steel
▶ Refrigerant	R-134a	R-134a