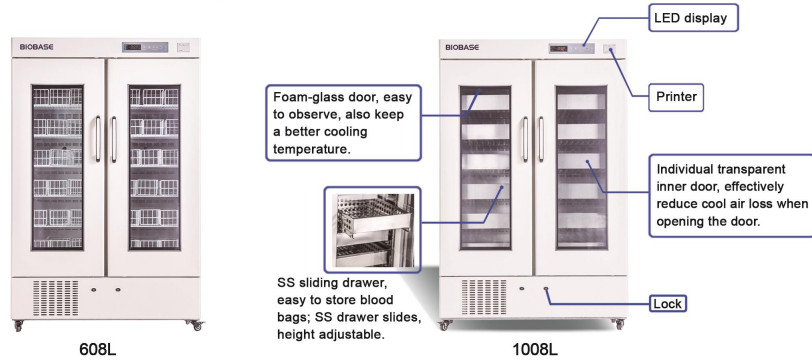


Blood Bank Refrigerator



Technical Parameters

Model	BBR-4V608	BBR-4V1000
Capacity	608L	1008L
Temp. Range	4±1°C	
Temp. Accuracy	0.1°C	
Control System	Microprocessor control	
Display	LED display	
Alarm	Audio and visual alarm for: High or low temperature; Door ajar, Power outage failure, Low battery alarm, Thermostat failure	
Refrigeration Type	Forced air refrigeration system	
Refrigerant	R134a, CFC-Free	
Defrost	Frostless design	
Construction	Unibody Design, Mono-assembly foaming (Rigid polyurethane insulation material)	
Material	Internal Material	Stainless steel
	External Material	Sprayed steel plate
Door	Double layer transparent glass door with lock, Heating film preventing frosting, Sealing joint strip with magnetic force. Transparent plastic inner door	
Drawers/Shelves	Adjustable shelves	304 Stainless steel
Casters	4 casters	4 casters
Consumption	383W	510W
Power Supply	AC110V/220V±10%, 50/60Hz	
Blood Bags (450ml)	360 pcs	576 pcs
Standard Accessory	Temperature printer, 12 shelves, 36 baskets, LED lamp, probe access port, door key	Temperature printer, 12 drawers, LED lamp, probe access port, door key
Optional Accessory	Temperature recorder	
External Size(W*D*H) mm	1220*648*1885	1220*878*1885
Package Size(W*D*H) mm	1330*740*2120	1325*970*2130
Gross Weight	257kg	335kg

Laboratory Refrigerator(2-8°C)

