

Blood Bank Refrigerator



Advantage

- ⇒ Multiple sensors design: make sure the precise monitoring and programming.
- ⇒ Double layer transparent glass door, easy to observe, also keep a better cooling temperature.
- ⇒ Forced air refrigeration system, ensure inner temperature constant and uniform.
- ⇒ Adjustable shelves, improve space utilization; blood storage baskets can be classified.
- ⇒ Individual transparent inner door, effectively reduce cool air loss when opening the door.



120L



160L



210L



250L

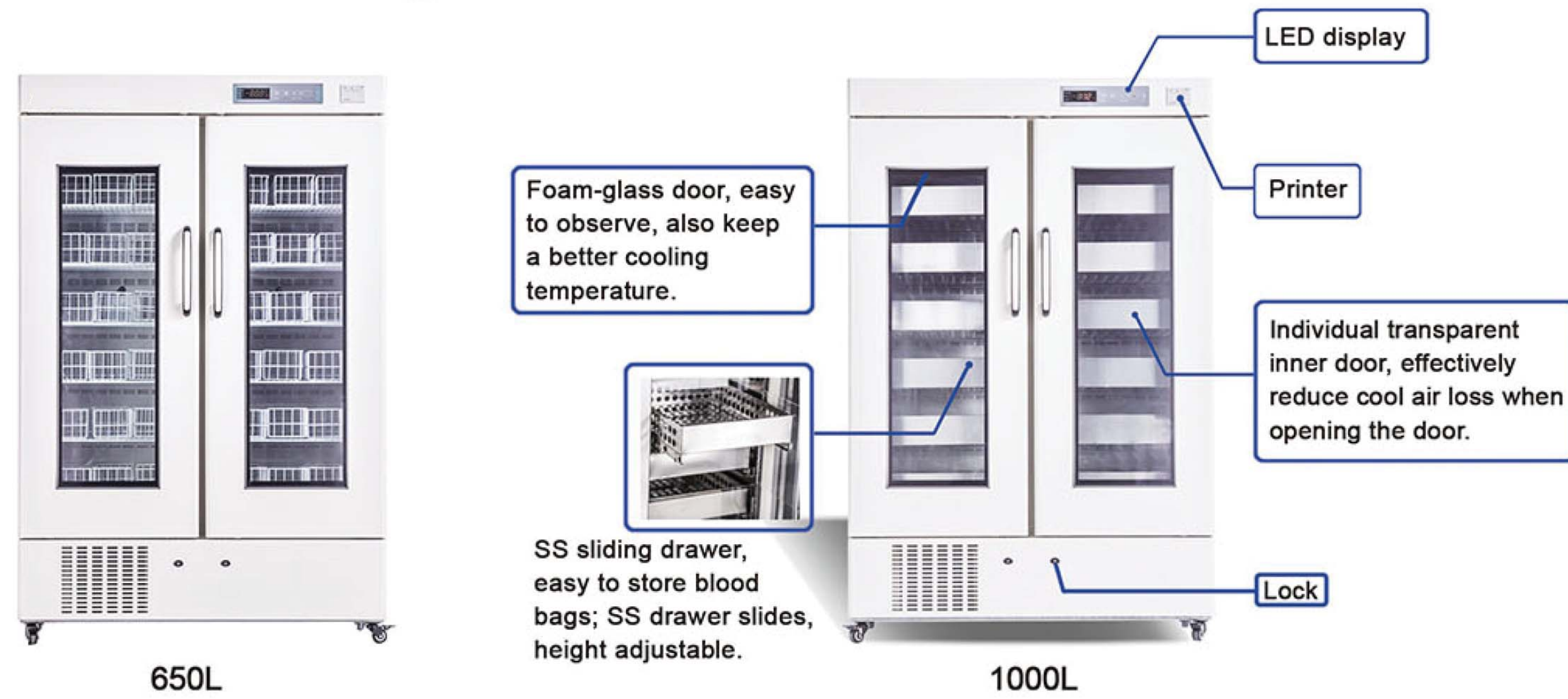


310L

Technical Parameters

Model	RBB-120	RBB-160	RBB-210	RBB-250	RBB-310
Capacity	120L	160L	210L	250L	310L
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, Sensor & system failure; Door ajar; Power failure, Low battery alarm for BBR-4V120/160/210; Battery off alarm for BBR-4V250/310				
Refrigeration Type	Forced air refrigeration system				
Refrigerant	R134a, CFC-Free				
Compressor	International famous compressor				
Condenser & Evaporator	High efficiency air-cooled condenser, made of copper				
Defrost	Auto defrost				
Construction	Unibody Design, Mono-assembly foaming (Rigid polyurethane insulation material)				
Material	Internal Material	Stainless steel			
	External Material	Cold-rolled steel with anti-bacteria powder coating			
Door	Double layer transparent glass door with lock, Heating film preventing frosting, Sealing joint strip with magnetic force. Transparent plastic inner door				
Consumption	160W	280W	200W	380W	380W
Power Supply	AC110V/220V±10%, 50/60Hz	AC220V±10%, 50/60Hz	AC110V/220V±10%, 50/60Hz		
Casters	4 casters				
Adjustable Shelves	2pcs	4pcs	4pcs	4pcs	5pcs
Baskets	6pcs	12pcs	12pcs	12pcs	15pcs
Blood Bags (450ml)	66pcs	80pcs	132pcs	120pcs	150pcs
Standard Accessory	Temperature printer, LED lamp, probe access port, door key				
Optional Accessory	Temperature recorder			Temperature recorder, Remote alarm	
External Size(W*D*H) mm	522*600*1050	600*620*1600	522*600*1550	630*666*1658	630*666*1886
Package Size(W*D*H)mm	572*685*1070	700*660*1755	572*685*1570	760*755*1870	760*755*2100
Gross Weight	55kg	113kg	75kg	145kg	167kg

Blood Bank Refrigerator



Technical Parameters

Model	RBB-650	RBB-1000
Capacity	650L	1000L
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, Sensor & system failure; Door ajar, Power failure, Low battery	
Refrigeration Type	Forced air refrigeration system	
Refrigerant	R134a, CFC-Free	
Defrost	Auto defrost	
Construction	Unibody Design, Mono-assembly foaming (Rigid polyurethane insulation material)	
Material	Internal Material	Stainless steel
	External Material	Cold-rolled steel with anti-bacteria powder coating
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	SS drawers
Casters	4 casters	4 casters
Consumption	364W	513W
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	1300*730*2080	1300*960*2080
Gross Weight	195kg	286kg

Laboratory Refrigerator (2-8°C)

