

Laboratory Refrigerator



118L

238L

298L



468L



628L/968L

Technical Parameters

Model	BPR-5V118	BPR-5V238	BPR-5V298	BPR-5V468	BPR-5V628	BPR-5V968
External Size(W*D*H) mm	500*550*1300	580*575*1810	620*575*1980	680*747*1885	1220*630*1885	1220*860*1885
Capacity	118L	238L	298L	468L	628L	968L
Temp. Range	2°C~8°C					
Temp. Accuracy	0.1°C					
Control System	Microprocessor Control, Large Screen LED Display					
Alarm	Audible and visual alarm for: High and low temperature, Power failure alarm, Door ajar, Thermostat failure					
Refrigeration Type	Forced air refrigeration system					
Refrigerant	R600a, CFC Free			R134a, CFC Free		
Condenser & Evaporator	Bundy tube condenser					
Defrost	Manual defrost		Auto defrost			
Construction	Structure	Unibody Design & Mono-assembly foaming (Rigid polyurethane insulation material)			Unibody Design & Mono-assembly foaming (Polyurethane cyclopentane insulation material)	
	Internal Material	Embossed aluminum sheet			Spraying steel plate	
	External Material	Spraying steel plate				
Shelves	4 pcs	4pcs	5 pcs	5 pcs	10 pcs	
Door	Glass door with electric heating					
Consumption	162W	162W	189W	380W	537W	
Power Supply	AC220V±10%, 50/60Hz(only for BPR-5V118) ,AC110/220V±10%, 50/60Hz					
Standard Accessories	LED Lamp,USB port, probe access port(BPR-5V628 & BPR-5V968)					
Optional Accessory	Temperature recorder, Temperature printer(USB port can not be selected at the same time), probe access port					
Package Size(W*D*H) mm	610*620*1510	670*650*2000	720*660*2160	830*880*2050	1340*750*2100	1340*980*2100
Gross Weight	57kg	80kg	88kg	158kg	223kg	256kg