

Laboratory Refrigerator



BPR-5V68



BPR-5V108



BPR-5V118



BPR-5V238

Technical Parameters

Model	BPR-5V68	BPR-5V108	BPR-5V118	BPR-5V238
Capacity	68L	108L	118L	238L
Temp. Range	2~8°C			
Temp. Accuracy	0.1°C			
Control System	Microprocessor control, Digital tube display			
Alarm	High and low temperature alarm, Power fault alarm, Thermostat fault alarm, Door ajar alarm			
Refrigeration Type	Air-cooled			
Refrigerant	R600a, CFC free, 21g	R600a, CFC free, 27g	R600a, CFC free	
Condenser & Evaporator	Copper tube and aluminum fin, Bundy tube			
Defrost	Auto defrost			
Construction	Structure	Unibody design & mono-assembly foaming (Polyurethane cyclopentane insulation material)		
	Internal Material	Spraying steel plate	Embossed aluminum sheet	
	External Material	Spraying steel plate		
Shelves	2 pcs	3 pcs	4 pcs	4pcs
Door	Electric-heating glass door, no condensation			
Consumption	85W/154VA	95W/154VA	162W/220VA	170W/242VA
Power Supply	220V, 50/60Hz; 110V, 60Hz		220V, 50/60Hz	220V, 50/60Hz; 110V, 60Hz
Standard Accessories	LED lamp, USB port			
Optional Accessories	Temp. recorder, printer, shelf, RS485 port, temp. test port			
External Size(W*D*H)mm	495*548*683	495*548*934	500*550*1300	580*575*1810
Package Size(W*D*H)mm	620*700*860	630*700*1110	610*620*1510	670*650*2000
Gross Weight	49kg	60kg	57kg	80kg