

Laboratory Refrigerator



130L



250L



310L



656L/1000L

Technical Parameters

Model		BPR-5V160	BPR-5V250	BPR-5V310	BPR-5V588	BPR-5V1000
External Size(W*D*H) mm		500*550*1300	580*575*1810	620*575*1980	1220*630*1885	1220*860*1885
Capacity		130L	250L	310L	656L	1000L
Temp. Range		2℃~8℃				
Temp. Accuracy		0.1℃				
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	10 pcs	
Door		Glass door with electric heating				
Consumption		136W	170W	180W	560W	
Power Supply		AC220V±10%, 50/60Hz(only for BPR-5V160) ,AC110/220V±10%, 50/60Hz				
Standard Accessories		LED Lamp,USB port, probe access port(BPR-5V588 & BPR-5V1000)				
Optional Accessory		Temperature recorder, Temperature printer(USB port can not be selected at the same time), probe access po				
Package Size(W*D*H) mm		590*595*1380	670*650*1870	700*650*2030	1340*750*2100	1340*980*2100
Gross Weight		51kg	68kg	84kg	248kg	280kg