

Laboratory Refrigerator



BPR-5V628



BPR-5V650



BPR-5V968

Technical Parameters

Model	BPR-5V628		BPR-5V650	BPR-5V968
Capacity	628L		650L	968L
Temp. Range	2~8℃			
Temp. Accuracy	0.1℃			
Temp. Uniformity	≤2℃			
Temp. Stability	≤3℃			
Recovery Time (Recover to 8℃ in an ambient temp. of 32℃)	≤15min			
Cooling Time (Cool down to 6℃ in an ambient temp. of 32℃)	≤100min	≤75min		≤100min
Control System	Microprocessor control			
Display	LED			
Alarm	High/low temperature alarm, power failure alarm(8h), controller failure alarm, door ajar alarm			
Refrigeration Type	Air-cooling			
Refrigerant	R290/150g	R290a/150g		R290/150g
Compressor	International famous brand compressor/1			
Condenser & Evaporator	Copper tube aluminum fin type			
Defrost	Automatic defrost			
Construction	Polyurethane cyclopentane insulation material			
Material	Internal Material	Spraying steel plate		
	External Material	Spraying steel plate		
Door	Electrically heated glass door*2			
Consumption	300W			
Power Supply	AC 220V, 50Hz(Standard); 110/220V, 60Hz(Optional)			
Casters	Yes			
Shelf	10			
Standard Accessory	Test hole, USB interface			
Optional Accessory	RS485, printer, temperature recorder			
Internal Size(W*D*H)	1100*454*1325mm	1100*479*1325mm		1100*684*1325mm
External Size(W*D*H)	1220*630*1885mm	1220*630*1885mm		1220*860*1885mm
Package Size(W*D*H)	1340*750*2100mm	1340*750*2100mm		1340*980*2100mm
Net Weight	189kg			212kg
Gross Weight	223kg			256kg