

Laboratory Refrigerator(Economic Type)



Technical Parameters

Model	BPR-5V46F	BPR-5V150F	BPR-5V320F	BPR-5V400F
Capacity	46L	150L	320L	400L
Temp. Range	2~8℃			
Temp. Accuracy	1℃			
Temp. Uniformity	≤2℃			
Temp. Stability	≤3℃			
Control System	Microprocessor control			
Display	LED			
Alarm	High/low temperature alarm, door ajar alarm			
Refrigeration Type	Air-cooling			
Refrigerant	R600a/25g	R600a/31g	R600a/34g	R600a/38g
Compressor	International famous brand compressor /1			
Condenser & Evaporator	Bundy tube, side plate type; aluminum plate, roll-bond evaporator	Bundy tube, side plate type; aluminum tube, plate and tube evaporator		Bundy tube, inside style; aluminum plate, plate and tube evaporator
Defrost	Automatic defrost			
Construction	Polyurethane cyclopentane foam			
Material	Internal Material	HIPS		
	External Material	Precoated steel plate		
Door	1/Cyclopentane monolithic foam door			
Consumption	85W	130W	180W	180W
Power Supply	AC 220V, 50Hz(Standard); 220V, 60Hz, 110V, 60Hz(Optional, external transformer)			
Casters	No			
Adjustable Shelf	1	3	5	6
Standard Accessory	Test hole, shelf			
Optional Accessory	RS485, printer, temperature recorder			
Internal Size (W*D*H)	400*295*426mm	490*480*712mm	490*480*1408mm	490*480*1778mm
External Size (W*D*H)	480*460*585mm	600*607*870mm	600*607*1560mm	600*607*1930mm
Package Size (W*D*H)	520*520*730mm	640*660*1060mm	640*660*1810mm	640*660*2180mm
Net Weight	18kg	32kg	52kg	63kg
Gross Weight	26kg	44.5kg	66.5kg	81kg