

Laboratory Refrigerator



260L



360L

Technical Parameters

Model		BPR-5V260	BPR-5V360
External Size(W*D*H) mm		540*635*1900	660*655*1980
Capacity		260L	360L
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, System & sensor failure, Door ajar, Power failure alarm, Low backup battery alarm.	
Refrigeration Type		Forced air refrigeration system	
Refrigerant		R134a, CFC Free	
Condenser & Evaporator		Bundy tube condenser	
Defrost		Frostless design	
Construction	Structure	Unibody design & mono-assembly foaming (Rigid polyurethane insulation material)	
	Internal material	HIPS engineering plastics, abrasion and acid resistant	
	External material	Cold-rolled steel coated with anti-bacteria powder	
Shelves		Adjustable shelves made of high quality steel wire	
		4 pcs	5 pcs
Consumption		200W	350W
Power Supply		AC220V±10%, 50/60Hz	
Standard Accessory		LED lamp & shelves, USB, probe access port, door keys	
Package Size(W*D*H) mm		588*664*2027	708*720*2132
Gross Weight(kg)		87	116