

Laboratory Refrigerator



Advantage

1. Microcomputer control system, large-screen digital display is easy to observe.
2. The air-cooled fin evaporator is combined with the unique design of the circulating air-cooling system to ensure a constant temperature inside the refrigerator.
3. Equipped with a USB storage module, which can store 8,000 records per month, and can save data for up to 10 years, and the data will be rolled over after the limit is exceeded.
4. Power-off protection: the delayed start-up function of the refrigerator can avoid circuit breaker protection caused by multiple devices at the same time when the power grid is restored.
5. Adjustable shelves to improve space utilization.
6. Double-layer hollow electric heating film glass door, no condensation when the equipment is running.

Technical Parameters

Model	BPR-5V288S		BPR-5V358S
Internal Size (W*D*H) mm	530*520*1096		530*520*1325
Capacity	288L		358L
Temp. Range	5 ±3℃		
Temp. Accuracy	0.1℃		
Control System	Microprocessor control		
Display	LED display		
Alarm	Audio and visual alarm for: High or low temperature, Sensor & system failure; Door ajar, Power failure.		
Refrigeration Type	Forced air refrigeration system		
Refrigerant	R290, CFC-Free		
Condenser & Evaporator	Bundy tube condenser		
Defrost	Auto defrost		
Construction	Structure	Unibody Design, Mono-assembly foaming (Rigid polyurethane insulation material)	
	Internal Material	Spraying steel plate	
	External Material	Spraying steel plate	
Door	Glass door with heating		
Shelves	4pcs	5pcs	
Casters	4 casters		
Consumption	260W	260W	
Power Supply	AC220V, 50Hz		
Standard Accessory	USB port, LED lamp, probe access port, door key		
Optional Accessory	Temperature recorder		
External Size (W*D*H) mm	640*665*1658	640*665*1886	
Package Size(W*D*H) mm	730*780*1813	730*780*2038	
Gross Weight	141kg	158kg	