

# Laboratory Refrigerator



## Technical Parameters

Model	BPR-5V288F	BPR-5V358F	BPR-5V468F
Volume	288L	358L	468L
Type (shelf/drawer)	4 pcs shelves, S.S.	5 pcs shelves, S.S.	5 pcs shelves, S.S.
Refrigeration Mode	Air-cooled		
Defrosting Mode	Automatic		
Refrigerant/g	R290, 55g	R290, 75g	R290, 97g
Noise	60dB(A)		
Ambient Temp.	10~32°C		
Temp. Range	5±3°C		
Temp. Accuracy	0.1°C		
Humidity Accuracy	5°C		
Evaporator	Copper tube and aluminum fin		
Condenser	Copper tube and aluminum fin		
Sensor	NTC		
Thermostat	Electronic thermostat		
Door	Foamed cyclopentane		
Display	LED		
Interface	USB (Optional 485 port)		
Power Supply	110~220V/50~60Hz		
Power	220W		
Current	1A		
Internal Material	Sprayed steel plate		
External Material	Sprayed steel plate		
Lagging	Foamed polyurethane cyclopentane		
Standard Accessories	High and low temperature alarm, Power fault alarm, Thermostat fault alarm, Door open alarm		
Net Weight	101kg	111kg	123kg
Gross Weight	116kg	126kg	138kg
Internal Size(W*D*H)	530*520*1096mm	530*520*1325mm	580*613*1325mm
External Size(W*D*H)	630*653*1658mm	630*653*1886mm	680*747*1886mm
Package Size(W*D*H)	730*780*1813mm	730*780*2038mm	780*880*2048mm