

Laboratory Refrigerator



BPR-5V50(G)



BPR-5V100(G)

Technical Parameters

Model		BPR-5V50(G)	BPR-5V100(G)
External Size(W*D*H)mm		495*548*683	495*548*934
Internal Size(W*D*H)mm		415*405*455	415*405*706
Capacity		50L	100L
Temperature Range		2-8℃	
Temperature Accuracy		0.1℃	
Control System		Microprocessor Control	
Alarm		Audible and visual alarm for: High and low temperature,Door Ajar, Thermostat failure	
Refrigeration Type		Forced air refrigeration system	
Refrigerant		R600a	
Climate Type		N, SN	
Glass Door		Toughened with electric heating function,no condensation	
Construction	Constructure	Polyurethane cyclopentane foams	
	Internal material	Spraying steel plate	
	External material	Spraying steel plate	
Consumption		85W	95W
Power Supply		AC220V±10%, 50/60Hz; AC110V±10%, 50/60Hz	
Shelves		2pcs, cold drawn steel wire impregnated shelf	3 pcs,cold drawn steel wire impregnated shelf
Door Lock		1 pcs	
Accessory		Standard: USB Port, LED Lamp Optional: temperature recorder, printer(usbport can not be selected at the same time)	
Package Size(W*D*H)mm		560*668*858	560*668*1109
Gross Weight(kg)		49	61

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°C~8°C	
Temp. Accuracy		0.1°C	
Control System		Microprocessor Control, Large Screen LED Display	
Alarm		Audible and visual alarm for: High temperature & sensor failure, door ajar, Power failure alarm, Low 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		600*670*2150	720*750*2150
Gross Weight(kg)		87	124

Laboratory Refrigerator



656L



1500L

Technical Parameters

Model		BPR-5V650	BPR-5V1500
External Size(W*D*H) mm		1220*642*1885	1800*775*1965
Capacity		656L	1500L
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, Thermostat fault, Door Ajar, Power Failure	
Refrigeration Type		Forced air refrigeration system	
Refrigerant		R290	R134a, CFC Free
Condenser&Evaporator		High efficiency air-cooled condenser, made of copper	
Defrost		Frostless design	
Construction	Structure	Unibody design & Mono-assembly foaming (rigid polyurethane insulation material)	
	Internal Material	Spraying steel plate	Stainless steel
	External Material	Spraying steel plate	Stainless steel
Shelves		Adjustable shelves made of high quality steel wire	
		10 pcs	12 pcs
Consumption		385W	1040W
Power Supply		AC110/220V±10%, 50/60Hz	AC110/220V±10%, 50/60Hz
Standard Accessory		LED lamp, Shelves, Door keys, Testing hole, Battery	
Package Size(W*D*H) mm		1335*715*2000	1880*820*2150
Gross Weight		189kg	319kg

-25°C Freezer



BDF-25H305

Features

1. Digital temperature display.
2. The safety lock can prevent random opening.
3. Baskets made of steel wire are convenient to store articles.
4. Round corner design of doors and the body provides luxury and elegance.
5. Delayed start and safe stop interval between restart and being terminated, ensure reliable running.

Technical Parameters

Model		BDF-25H305
External Size(W*D*H) mm		1148*740*872
Capacity		305L
Temp. Range		-10°C~-25°C
Temp. Accuracy		0.1°C
Control System		Microprocessor control&LED display
Alarm		High or low temperature alarm, sensor failure alarm, thermostat alarm, power failure alarm
Refrigeration Type		Direct refrigeration
Refrigerant		R134a
Condenser&Evaporator		Internal-mounted condenser and finned evaporator
Construction	Structure	Whole foaming, freon cyclopentane/isopentane high density polyurethane foam
	Internal Material	Spraying steel plate
	External Material	Spraying steel plate
Basket		none
Consumption		106W
Power Supply		AC220V±10%,50/60Hz; AC110V±10%,60Hz
Package Size(W*D*H)mm		1223*777*1005
Gross Weight		87kg