

-60°C Freezer



Technical Parameters

Model	BDF-60V608	BDF-60V708	BDF-60V808	BDF-60V938
Capacity	608L	708L	808L	938L
Temp. Range	-25~-60°C			
Temp. Accuracy	0.1°C			
Temp. Uniformity	±4°C			
Temp. Stability	±4°C			
Control System	Microprocessor control			
Display	LED display			
Alarm	High and low temperature alarm, thermostat fault alarm			
Refrigeration Type	Direct-cooling			
Refrigerant	R404A/R23 480g	R404A/R23 520g	R404A/R23 580g	R404A/R23 610g
Compressor	International famous brand compressor /2(Dual independent refrigeration system)			
Condenser & Evaporator	Copper tube aluminum fin condenser; cabinet-wrapped copper tube evaporator			
Defrost	Manual defrost			
Construction	Polyurethane cyclopentane foam			
Material	Internal Material	304 stainless steel		
	External Material	Sprayed steel plate		
Door	Outer door: sprayed steel plate outer door*1 Interior door: 304 stainless steel door*4			
Consumption	900W	1050W	1100W	1100W
Power Supply	AC 220V, 50Hz(Standard); 110/220V, 60Hz(Optional)			
Casters	Yes			
Shelf	3			
Standard Accessory	Test hole			
Optional Accessory	Temperature recorder			
Internal Size (W*D*H)	750*715*1200mm	890*715*1200mm	850*725*1335mm	1040*715*1320mm
External Size (W*D*H)	990*1030*1860mm	1130*1030*1860mm	1090*1010*2000mm	1280*1030*1980mm
Package Size (W*D*H)	1120*1080*2010mm	1280*1080*2150mm	1280*1080*2150mm	1410*1080*2130mm
Net Weight	245kg	285kg	300kg	320kg
Gross Weight	288kg	345kg	370kg	405kg

-60°C Freezer



Technical Parameters

Model	BDF-60H58	BDF-60H118A	BDF-60H218	BDF-60H318	BDF-60H458
Capacity	58L	120L	220L	320L	458L
Temp. Range	-10~-60°C				
Temp. Accuracy	0.1°C				
Temp. Uniformity	±2°C			±4°C	
Temp. Stability	±2°C			±4°C	
Control System	Microprocessor control				
Display	LED display				
Alarm	High and low temperature alarm, thermostat fault alarm				
Refrigeration Type	Direct-cooling				
Refrigerant	R404A/R23 160g	R404A/R23 220g	R404A/R23 260g	R404A/R23 410g	R404A/R23 380g
Compressor	International famous brand compressor /1				
Condenser & Evaporator	Copper tube aluminum fin condenser; cabinet-wrapped copper tube evaporator				
Defrost	Manual defrost				
Construction	Polyurethane cyclopentane foam				
Material	Internal Material	304 stainless steel			
	External Material	Sprayed steel plate			
Door	Outer door: sprayed steel plate outer door*1				
	Interior door: /				
Consumption	350W	340W	400W	480W	520W
Power Supply	AC 220V, 50Hz(Standard); 110/220V, 60Hz(Optional)				
Casters	Yes				
Shelf	/				
Standard Accessory	Test hole				
Optional Accessory	Temperature recorder				
Internal Size (W*D*H)	410*410*385mm	696*470*385mm	960*470*595mm	1330*470*595mm	1330*470*595mm
External Size (W*D*H)	670*765*1025mm	900*765*945mm	1160*765*885mm	1530*765*885mm	1530*765*885mm
Package Size (W*D*H)	740*835*1195mm	1020*830*1075mm	1230*835*1055mm	1600*835*1055mm	1600*835*1055mm
Net Weight	83kg	88kg	106kg	126kg	126kg
Gross Weight	110kg	128kg	143kg	170kg	170kg