

-60°C Freezer



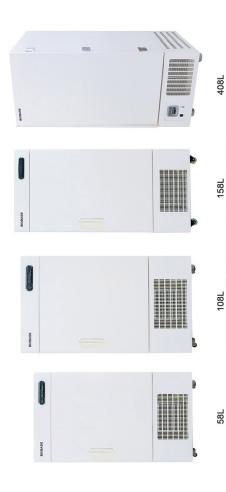
Technical Parameters

BDF-60V938

BDF-60V808

Model		BDF-60V30	BDF-60V608	BDF-60V708	BDF-60V808	BDF-60V938
External Size	External Size(W*D*H) mm	470*490*1120	940*980*1920	1090*1000*1920	1090*1010*2025	1240*1000*2000
Internal Size(Internal Size(W*D*H) mm	270*265*400	700*680*1255	850*680*1255	850*735*1335	1000*700*1335
Capacity		30L	298L	708L	808L	938L
Type		Vertical				
Temp. Range		-25°C~-60°C				
Temp. Accuracy	acy	0.1°C				
Control System	E	Microprocessor	Microprocessor control, LED Digital Display	Il Display		
Audible and Visual Alarm	/isual Alarm	High and low ter	nperature alarm, se	High and low temperature alarm, sensor failure alarm.		
Alarm Method		Sound beeps and lights flash	d lights flash			
Refrigeration Type	Type	Direct refrigeration	on			
Refrigerant		R404A and R23				
	Foam Layer Thickness	100mm	120mm			
Construction	Internal Material	304 stainless steel	eel			
	External Material	Sprayed steel plate	ate			
Consumption		400W	1100W	1100W	1150W	1150W
Power Supply		AC110V/220V±10%, 50/60Hz	10%, 50/60Hz			
Package Size	(W*D*H) mm	540*560*1285	1025*1050*2090	1220*1080*2070	Package Size(W*D*H) mm 540*560*1285 1025*1050*2090 1220*1080*2070 1175*1075*2180 1325*1070*2170	1325*1070*2170
Gross Weight		85kg	315kg	350kg	365kg	405kg

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Technical Parameters

158L

108L

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Model		BDF-60V58	BDF-60V108	BDF-60V158	BDF-60V398
External Size(W*D*H)mm	(W*D*H)mm	540*620*1115	700*730*1260	700*700*1580	850*960*1860
Internal Size(W*D*H)mm	W*D*H)mm	361*405*406	460*460*510	460*455*800	610*660*1200
Capacity	DSITE: W	58L	108L	158L	408L
Temp.Range		-25°C ~ -60°C, adjustable			
Temp.Accuracy	ıcy	0.1°C			
Control System & Display	em & Display	Microprocessor control, LED display	display		
Audio & Visual Alarm	al Alarm	High or low temperature alarm; Sensor failure alarm	n ;Sensor failure alarm		
Refrigeration Type	Туре	Optimized auto-cascade refrigerating system	gerating system		
Refrigerant		Unique fluoride-free mixed refrigerant, CFC-Free	frigerant, CFC-Free		
Condenser & Evaporator	Evaporator	Optimized evaporation and condensation system, strong cooling and low energy consumption	ondensation system, st	rong cooling and lov	v energy consumption
	Structure	90mm ultra-thick foam layer 120mm ultra-thick foam layer	120mm ultra-thick foa	ım layer	150mm ultra-thick foam layer
Construction	Construction Internal Material	304 stainless steel			
	External Material	Sprayed steel plate			
Consumption		450W	480W	500W	550W
Power Supply	,	AC110V/220V±10%,50/60Hz			
Package Size(W*D*H)mm	e(W*D*H)mm	610*690*1275	785*800*1430	785*770*1750	935*1030*2030
Gross Weight	•	101kg	133kg	150kg	250kg