## -60°C Freezer





458L

1. Perfect alarm system with buzzer sound and lamp flashing alarm functions

Safety sysem

High temperature alarm & Temperature sensor failure alarm
Multiple-protection function (Password protection, power-on delay, time between stops, refrigeration system

Technical Parameters

operation protection during sensor failure)

		NAVO .				
Model		BDF-60H58	BDF-60H118A	BDF-60H218	BDF-60H318	BDF-60H458
External Size(W*D*H) mm Internal Size(W*D*H) mm	/*D*H) mm *D*H) mm	670*765*905	900*765*945	1160*765*885 960*470*595	1530*765*885	2115*895*1095
Capacity		90F	118L	220L	320L	458L
Temp. Range		-25°C~-60°C, adjustable	table			
Temp. Accuracy	,	0.1°C				
Control System & Display	& Display	Microprocessor control, LED display	ntrol, LED display			
Audio & Visual Alarm	Alarm	High or low temper	High or low temperature alarm; Sensor failure alarm	ailure alarm		
Refrigeration Type	he	Optimized auto-cas	Optimized auto-cascade refrigerating system	stem		
Refrigerant		Unique fluoride-fre	Unique fluoride-free mixed refrigerant, CFC-Free	SFC-Free		
Condenser & Evaporator	vaporator	Optimized evapora	Optimized evaporation and condensation system, strong cooling and low energy consumption	in system, strong coc	oling and low energy	/ consumption
	į	100mm(150mm on	100mm(150mm only for BDF-60H458) ultra-thick foam layer, dual-sealing design of door,	ıltra-thick foam layer	, dual-sealing desigi	n of door,
	structure	for effective temperature protection	rature protection			
Construction	Internal Material	304 stainless steel				
	External Material	Sprayed steel plate				
Consumption		330W	340W	400W	480W	520W
Power Supply		AC110V/220V±10%,50/60Hz	°,50/60Hz			
Package Size(W*D*H) mm	V*D*H) mm	740*835*1075	1020*830*1075	1230*835*1055	1600*835*1055	2215*935*1245
Gross Weight		101kg	128kg	143kg	170kg	255kg

# -86°C Freezer



### Technical Parameters

Model		BDF-86V28
External Size(W*D*H) mm	(W*D*H) mm	505*520*1165
Internal Size(W*D*H) mm	W*D*H) mm	266*261*400
Capacity	E moil	28L vnort@hiobass com
Туре		Vertical
Temp. Range	Did AAAAA	-40°C~-86°C / WAYAW biobase com
Temp. Accuracy	ıcy	0.1°C
Control System	E	Microprocessor control, LED Digital Display
Audible and Visual Alarm	/isual Alarm	High and low temperature alarm, sensor failure alarm.
Alarm Method		Sound beeps and lights flash
Refrigerant		R404A and R23
	Foam Layer Thickness 100mm	100mm
Construction	Construction Internal Material	304 stainless steel
	External Material	Sprayed steel plate
Chamber with Inner Door	ı Inner Door	1
Shelf		1pc
Test Port		Ф18mm*1
Consumption		390W
Power Supply		AC110V/220V±10%, 50/60Hz
Package Size	Package Size (W*D*H) mm	580*600*1325
Gross Weight		85kg

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