

-25°C Freezer



400L

Technical Parameters

Model	BDF-25V400	
External Size(W*D*H) mm	775*720*1900	
Capacity	400L	
Type	Vertical	
Temp.Range	-10℃~-25℃	
Temp. Accuracy	0.1℃	
Control System	Microprocessor control	
Alarm	High and low temperature alarm, sensor fault alarm and door opening alarm	
Cooling Method	Direct cooling	
Refrigerant	CFC free	
Condenser	Wire tube condenser	
Construction	Structure	Unibody design and thickened environmental protection foam insulation layer
	Internal Material	PS plate
	External Material	Pre-coated galvanized plate
Shelf / Drawer / Basket	6 shelves	
Consumption	330W	
Power Supply	AC220V±10%, 50HZ	
Package Size(W*D*H) mm	780*840*2008	
Gross Weight	105kg	



268L



328L



270L/350L

Technical parameters of laboratory freezer

Model	BDF-25V268	BDF-25V328	BDF-25V270	BDF-25V350
External Size(W*D*H) mm	673*676*1630	673*676*1886	690*744*1631	690*744*1885
Capacity	268L	328L	270L	350L
Type	Vertical			
Temp. Range	-10℃~-25℃			
Temp. Accuracy	0.1℃			
Control System	Microprocessor Control & LED Display			
Alarm	High and low temperature; sensor failure; Door ajar alarm; Thermostat alarm		High or low temperature alarm, power outage alarm,Thermostat alarm,Door switch alarm	
Refrigeration Type	Direct Refrigeration			
Refrigerant	R290, CFC free			
Compressor	International famous compressor			
Condenser & Evaporator	Wire tube condenser; Coil type evaporator			
Construction	Structure	Unibody Design & Mono-assembly foaming (Rigid polyurethane insulation material)		
	Internal Material	Spraying steel plate		SUS304
	External Material	Spraying steel plate		Cold-rolled steel coated with bacterial powder
Shelve	3pcs	4pcs	3pcs	4pcs
Consumption	180W	180W	290W	305W
Power Supply	AC220V±10%, 50/60Hz; 110V±10%,60Hz		220V±10%, 50Hz	
Package Size(W*D*H) mm	760*760*1750	750*760*2030	810*860*1820	810*860*2100
Gross Weight	114kg	125kg	155kg	170kg