

-150°C Freezer



BDF-150H128

Technical Parameters:

Model	BDF-150H128	
External Size(W*D*H) mm	1560*957*1178	
Internal Size(W*D*H) mm	500*450*578	
Capacity	128L	
Type	Horizontal	
Temp. Range	-40~-150°C	
Temp. Accuracy	0.1°C	
Control System	Microprocessor control, LCD touch screen	
Audible and Visual Alarm	High temperature alarm, low temperature alarm, abnormal power supply alarm, sensor failure alarm, thermostat failure alarm, filter screen inspection alarm, ambient temperature alarm, condenser failure alarm.	
Alarm Method	Sound beeps and lights flash	
Refrigeration type	Direct refrigeration	
Refrigerant	Mixed refrigerants	
Compressor	1 set	
Construction	Foam Layer Thickness	200mm
	Internal Material	304 stainless steel
	External Material	Sprayed steel plate
Optional Accessory	USB port	
Consumption	2550W/7650VA	
Power Supply	380V, 50Hz	
Package Size (W*D*H) mm	1637*970*1383	
Gross Weight	340kg	

Vertical Freezer Rack



Features

- * Made of corrosion-resistant 304 stainless steel for repeated freeze-thaw and long-term storage of samples.
- * It can be used for sample storage in ultra-low temperatures.
- * It can withstand temperature range of -196°C to 800°C.
- * It is suitable for 1-inch and 2-inch freezer boxes.
- * It is suitable for most standard refrigerators and liquid nitrogen containers.
- * It can be customized.

Technical Parameters

Model	Specification	Material	Size W*D*H(mm)	Freezer Box Size(mm)	Freezer Tube
BK-LD7	7 Layers	304 Stainless Steel	142*140*414	133*133*52	1.5-2ml
BK-LD8	8 Layers	304 Stainless Steel	142*140*472	133*133*52	1.5-2ml
BK-LD9	9 Layers	304 Stainless Steel	142*140*530	133*133*52	1.5-2ml
BK-LD10	10 Layers	304 Stainless Steel	142*140*588	133*133*52	1.5-2ml
BK-LD11	11 Layers	304 Stainless Steel	142*140*624	133*133*52	1.5-2ml
BK-LD12	12 Layers	304 Stainless Steel	142*140*680	133*133*52	1.5-2ml
BK-LD13	13 Layers	304 Stainless Steel	142*140*736	133*133*52	1.5-2ml
BK-LD14	14 Layers	304 Stainless Steel	142*140*792	133*133*52	1.5-2ml
BK-LD15	15 Layers	304 Stainless Steel	142*140*878	133*133*52	1.5-2ml