



Product Code . DS-RF-10167

-25? Freezer-Vertical Type-Single Door

Description

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Description:



The Low Temperature Freezer offers a wide variety of research and storage application, such as low temperature scientific experiments, preservation of plasma, bio material, vaccine, biomedical properties of military products.

It is suitable for research institutes, electronic industries, chemical engineering industries, hospitals, sanitation and anti epidemic stations, university laboratories, military industries.

Specifications:

External Size(W*D*H) mm	675*675*1580	580*600*1750	675*675*1850
Capacity	268L	270L	328L
Type	Vertical		
Temp. Range	-10??-25?		
Temp. Accuracy	0.1?	1?	0.1?
Control System	Microprocessor Control & LED Display(Except model BDF-25V270 is LCD display)		
Alarm	High and low temperature, System & sensor failure, Door ajar, Power failure alarm		
Refrigeration Type	Direct Refrigeration		
Refrigerant	Mixture refrigerant	R134a,CFC Free	Mixture refrigerant

Compressor		International famous compressor		
Condenser & Evaporator		High efficiency air-cooled condenser, made of copper		
Construction	Structure	Unibody Design & Mono-assembly foaming (Rigid polyurethane insulation material)		
	Internal material	Cold-rolled steel coated with anti-bacteria powder for BDF-25V268 and BDF-25V328, ABS material for BDF-25V270		
	External material	Cold-rolled steel coated with anti-bacteria powder		
Shelves/Drawers		3 shelves	7 drawers	4 shelves
Consumption		593W	130W	593W
Power Supply		AC220V±10%, 50/60Hz		
Gross weight		125kg	75kg	140kg

Didac Scientific Pvt. Ltd,
 Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom
 Direct Contact Details  sales@didacscientific.co.uk
 www.didacscientific.co.uk/