

Didac Scientific







Product Code . DS-RF-10174

-86? Ultra-low Temperature Freezer- Horizontal Type

Description

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Description:

Ultra-low Temperature Freezer offers a wide variety of research and storage application, such as low temperature scientific experiments, preservation of red blood cell, white blood sell, skin, bone, bacteria, semen, biomedical product, pcean product, electronic devices, and low-temperature testing of special materials. It is suitable for blood banks, hospitals, sanitation and anti epidemic stations, electronic industries, university laboratories.

Specifications:

External size(W*D*H)mm	1250*740*955	1425*765*955
Internal size	540*480*574	804*593*629
(W*D*H)mm		
Capacity	150L	300L
Tempe. Range	-40??-86?	
Temp. Accuracy	0.1 ?	
Compressor	International famous compressor*2	
Control System	Microprocessor Control & Large Screen LED Display	
Alarm	Audio and visual alarm for:	
	High or low temperature alarm, sensor failure alarm, condenser	

	dirty alarm, low battery alarm, power failure alarm, abnormal voltage alarm. optional remote alarming:	
Refrigerant	Refrigerant 404a 508B R290	
	CFC-free foaming, CFC-free ref	<u> </u>
Construction	Unibody Design, two-time foaming technology	
	Internal material :Galvanized sheet	
	External material :Cold rolled steel	
consumption	700w	1000w
Power Supply	220V/50HZ	
Optional portable storage racks	9	20
Gross Weight	217kg	222kg

Didac Scientific Pvt. Ltd,

Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom

Direct Contact Details Sales@didacscientific.co.uk

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