Didac Scientific

Product Code . DS-RF-10176

-86? Ultra-low Temperature Freezer-Vertical Type

Description

-86? Ultra-low Temperature Freezer-Vertical Type

Specifications:

External Size (W*D*H)mm		1066*742*820	840*918*1984	785*1041*1947
Internal Size (W*D*H)mm		450*439*514	Upper:600*659*593 Down:600*659*593	440*696*1266
Capacity		100L	540L	398L
Type		Vertical		
Temp. Range		-10~ -86?		
Temp. Accuracy		0.1 ?		
Control System		Microprocessor control& Large Screen LED Display		Microprocessor control& LCD touch screen
Audio and visual alarm		High and low temperature, System failure, Door ajar, Sensor failure, Low voltage, Filter blocking; Power failure		
Refrigeration Type		Direct refrigeration		
Refrigerant		Mixture refrigerant		
Compressor		1set	2sets	1set
Condenser & Evaporator		Made of copper		
Construction	Structure	Unibody design, two-time foaming technology, 100~155mm foaming insulation, with VIP+		
	Internal	SS304		

	Material			
	External Material	Cold-rolled steel coated with anti-bacteria powder		
Door		Lockable door		
Caster		4 casters		
Chamber with inner door		2	4	4
Temp. Test Port		1,?40mm	1,?40mm	2,?40mm
Consumption		1000w	1900w	1000w
Power Supply		AC220V±10%?50/60HZ		
Gross Weight		140kg	360kg	360kg

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/