Laboratory -86℃ Freezer

Brand **Master Science** | Unit **Pc**



Laboratory -86℃ Freezer Specifications Model: MSBDF86V108SWISS External Size: 701 x 731 x 1261 mm (W x D x H) Internal Size: 461 x 461 x 509 mm (W x D x H) Capacity: 108L Type: Vertical Temperature Range: -40℃ to -86℃ Temperature Accuracy: ±0.1℃ Control System: Microprocessor control, LED display Audio and Visual Alarm: High and low temperature, Sensor failure Refrigeration Type: Direct refrigeration Refrigerant: Mixture refrigerant Compressor: 1 set Condenser & Evaporator...

KEY HIGHLIGHTS

- Structure
- External Material
- Door

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Key Features

Structure
Unibody design & Mono-assembly foaming (Rigid polyurethane insulation material)

External Material
Cold-rolled steel with anti-bacteria powder coating

Door
Lockable door

Technical Specifications

PARAMETER	SPECIFICATION
External Size	701 x 731 x 1261 mm (W x D x H)
Internal Size	461 x 461 x 509 mm (W x D x H)
Capacity	108L
Type	Vertical
Temperature Range	-40℃ to -86℃
Temperature Accuracy	±0.1℃
Control System	Microprocessor control, LED display
Audio and Visual Alarm	High and low temperature, Sensor failure
Refrigeration Type	Direct refrigeration
Refrigerant	Mixture refrigerant
Compressor	1 set

PARAMETER	SPECIFICATION
Condenser & EvaporatorMade of copper	
Internal MaterialSS 304	
Caster4 casters	
Chamber with Inner Door2	
Temperature Test Port1, φ20mm	
Power Consumption450W	
Power SupplyAC 220V ±10%, 50 Hz	

Standard Accessories Included

- USB port