

Low Temperature Freezer/ -25 degree freezer, 270L Capacity



Model: MSCEG25W270SWISS

Introduction

The -25°C freezer is designed for precise low-temperature storage and testing, ideal for:

- Scientific research institutes

- University laboratories
- Hospitals
- Electronics and chemical industries

Applications include low-temperature testing of frozen plasma, biological materials, vaccines, and special materials.

Technical Specifications

Parameter	Details
Model	MSCEG25W270SWISS
Capacity	270L
Type	Vertical
Temperature Range	-10°C ~ -25°C
Temperature Accuracy	0.1°C
Control System	Microprocessor control with digital display
Alarm System	- High/low temperature alarm - Power outage alarm - Thermostat alarm - Door switch alarm - Battery switch alarm
Refrigeration Type	Direct refrigeration
Refrigerant	CFC free
Condenser	Bundy tube
Structure	Unibody design & mono-assembly foaming
Internal Material	SUS304 stainless steel
External Material	Sprayed steel plate
Inner Door	4 pcs
Power Supply	Standard: 220V, 50Hz Optional: 110V, 60Hz
Castors	Yes
Shelf	3 pcs
External Dimensions	691 × 746 × 1632 mm
Standard Accessory	USB port

Parameter	Details
Optional Accessories	RS485, Printer
Packing Size	811 × 863 × 1823 mm
Gross Weight	132 kg

This model is a reliable and efficient solution for diverse scientific and industrial needs. Its robust design ensures durability while maintaining precise temperature control for sensitive materials.