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

Model **MSCEG25W270SWISS** | Brand **Master Science** | Unit **Pc**



Low Temperature Freezer/ -25 degree C

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.

KEY HIGHLIGHTS

- Hospitals

Request a Quotation
Contact us for pricing, configuration options and delivery details.

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Key Features

UNIVERSITY LABORATORIES

- **Hospitals**

Technical Specifications

GENERAL	
General	ParameterDetails
General	Capacity270L
General	TypeVertical
General	Temperature Range-10°C ~ -25°C
General	Temperature Accuracy0.1°C
General	Control SystemMicroprocessor control with digital display
General	Refrigeration TypeDirect refrigeration
General	RefrigerantCFC free
General	CondenserBundy tube
General	StructureUnibody design & mono-assembly foaming
General	Internal MaterialSUS304 stainless steel

GENERAL

General	External MaterialSprayed steel plate
General	Inner Door4 pcs
General	CastersYes
General	Shelf3 pcs
General	External Dimensions691 × 746 × 1632 mm
General	Standard AccessoryUSB port
General	Optional AccessoriesRS485, Printer
General	Packing Size811 × 863 × 1823 mm
General	Gross Weight132 kg
General	Alarm System- High/low temperature alarm - Power outage alarm - Thermostat alarm - Door switch alarm - Battery switch alarm
Power SupplyStandard	220V, 50Hz Optional: 110V, 60Hz

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