Low Temperature Freezer/ -25℃ freezer

Model **MSCEG36X211SWISS** | Brand **Master Science** | Unit **Pc**



Low Temperature Freezer

The -25℃ freezer is a versatile low-temperature refrigeration unit used for preserving biological materials, vaccines, special test materials, frozen plasma, and more. It serves various sectors, including scientific research, electronics, chemical industries, hospitals, and university laboratories, providing reliable low-temperature storage.

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

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Technical Specifications

GENERAL

General	Capacity100L
General	TypeVertical
General	Temperature Range-10℃ to -25℃
General	Temperature Accuracy0.1℃
General	Control SystemMicroprocessor control with digital display

ALARMS AND SAFETY

Alarm System	Includes high/low temperature, sensor failure, and door open alarms

COOLING AND STRUCTURE

Refrigeration Type	Direct refrigeration
Refrigerant	CFC-free
Condenser	Bundy tube design
Structure	Unibody with mono-assembly foaming
Internal Material	High Impact Polystyrene (HIPS)
External Material	Sprayed steel plate

POWER AND DIMENSIONS	
Power Supply	Standard: 220V, 50Hz; Optional: 110V, 60Hz
Shelving	2 shelves
External Dimensions	600 x 620 x 870 mm

WEIGHT	
Gross Weight	43 kg
Weight	The MSCEG36X211SWISS freezer offers compact, reliable, and precise temperature control for essential sample preservation and laboratory needs.

Optional Accessories

- USB port for data export