Laboratory Refrigerator, 358L

Model **MSCQS6W358TSWISS** | Brand **Master Science** | Unit **Pc**



Laboratory Refrigerator

Its reliable design and precise temperature control ensure the safety and stability of sensitive materials.

KEY HIGHLIGHTS

- Biomedical samples
- Additional Information

Request a Quotation
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Overview

The laboratory refrigerator is specifically designed for research, clinical, and industrial laboratories. It is ideal for storing:

Key Features

PROTEINS AND ENZYMES

Biomedical samples

Additional Information
The MSCQS6W358TSWISS Laboratory Refrigerator combines advanced technology with robust construction, ensuring optimal performance for preserving sensitive samples in any laboratory setting.

Technical Specifications

GENERAL

General	ParameterSpecification
General	Capacity358L
General	Temperature Range2 ~ 8℃
General	Temperature Accuracy0.1℃
General	Control SystemMicroprocessor control with digital tube display
General	Refrigeration TypeAir-cooled
General	RefrigerantR290, CFC-free
General	Condenser & EvaporatorCopper tube and aluminum fin, Bundy tube

GENERAL

General	DefrostAutomatic defrost
General	ConstructionUnibody design with polyurethane cyclopentane insulation material
General	Internal MaterialSpraying steel plate
General	External MaterialSpraying steel plate
General	Shelves5 pcs
General	DoorElectric-heating glass door (anti-condensation)
General	Power Consumption260W / 264VA
General	Standard AccessoriesLED lamp, USB port, temperature test port
General	Optional AccessoriesTemperature recorder, printer, RS485 port, additional shelf
General	External Dimensions (W×D×H)642 × 661 × 1889 mm
General	Packing Dimensions (W×D×H)771 × 801 × 2062 mm
General	Gross Weight140 kg
General	Alarm System- High and low temperature alarm - Power fault alarm - Thermostat fault alarm - Door ajar alarm
Power Supply220V, 50/60Hz; Optional	110V, 60Hz