

Laboratory Refrigerator, 358L



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Model: MSCQS6W358TSWISS

Introduction

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

- Reagents and media
- Proteins and enzymes
- Biomedical samples

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

Technical Parameters

Parameter	Specification
Model	BPR-5V358S
Capacity	358L
Temperature Range	2 ~ 8?
Temperature Accuracy	0.1?
Control System	Microprocessor control with digital tube display
Alarm System	- High and low temperature alarm - Power fault alarm - Thermostat fault alarm - Door ajar alarm
Refrigeration Type	Air-cooled
Refrigerant	R290, CFC-free
Condenser & Evaporator	Copper tube and aluminum fin, Bundy tube
Defrost	Automatic defrost
Construction	Unibody design with polyurethane cyclopentane insulation material
Internal Material	Spraying steel plate
External Material	Spraying steel plate
Shelves	5 pcs
Door	Electric-heating glass door (anti-condensation)
Power Consumption	260W / 264VA
Power Supply	220V, 50/60Hz; Optional: 110V, 60Hz
Standard Accessories	LED lamp, USB port, temperature test port

Parameter	Specification
Optional Accessories	Temperature recorder, printer, RS485 port, additional shelf
External Dimensions (W×D×H)	642 × 661 × 1889 mm
Packing Dimensions (W×D×H)	771 × 801 × 2062 mm
Gross Weight	140 kg

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