Automatic Bullet Ice Maker - Laboratory Cube Ice Machine - 25 kg/24h - Air Cooled, R290

Model **MSIM-BT25SWISS** | Brand **Master Science**





The Master Science Automatic Bullet Ice Maker produces clear, hard cylindrical ice for laboratories in schools, hospitals, research institutes and industry. It makes up to 25 kg of ice per 24 hours and stores 7 kg in a food-grade PP bin.

KEY HIGHLIGHTS

- Clear, hard ice
- Fully automatic
- Self-protecting
- Hygienic design
- For flake ice for sample cooling, see our flake ice maker.

AT A GLANCE

25 kg / 24 h (room 15°C, water 5°C)
ICE MAKING CAPACITY

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

support@themsci.com
www.themsci.com

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Overview

A microcomputer runs the whole cycle automatically, from water filling to ice making and harvesting. Indicators show operation, water shortage, full bin and faults, and the Master Science Automatic Bullet Ice Maker stops by itself in any of these conditions. The stainless steel body is hygienic and easy to wipe clean.

Buying ice or using household freezers is inconvenient and unhygienic. The Master Science Automatic Bullet Ice Maker helps with:

Key Benefits

Clear, hard ice
Cylindrical ice with a large contact surface for cooling samples.

Fully automatic
Fills, freezes and harvests without operator input.

Self-protecting
Stops automatically on water shortage, full bin or fault.

Hygienic design
Stainless steel body and food-grade PP storage bin.

For flake ice for sample cooling, see our flake ice maker.

Technical Specifications

GENERAL	
Brand	Master Science
Model Number	MSIM-BT25SWISS
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Ice Making Capacity	**25 kg / 24 h (room 15°C, water 5°C)**
Ice Type	Cylindrical (bullet) cube ice
Cooling Mode	Forced-air cooling
Refrigerant	R290 (CFC-free)
Body	Stainless steel
Ice Bin	Food-grade PP
Ice Storage	7 kg

POWER	
Water Supply	Automatic, from tap
Power Consumption	240 W
Power Supply	AC 110/220 V ±10%, 50/60 Hz
Water supply hassles	Connects directly to a water tap.

DIMENSIONS & WEIGHT	
Dimensions (W × D × H)	398 × 542 × 682 mm
Gross Weight	30 kg

PROBLEMS THE MASTER SCIENCE AUTOMATIC BULLET ICE MAKER SOLVES	
Running out of ice	Up to 25 kg produced every day.
Constant supervision	Automatic operation and shut-off.
Contaminated ice	Stainless steel body and food-grade PP bin.

The Master Science Automatic Bullet Ice Maker is used in

- **Biochemistry and molecular biology labs**
- **Hospital and clinical laboratories**
- **School and university labs**
- **Pharmaceutical and chemical industry labs**

Food processing quality control

Ice Production

- 25 kg per 24 h
- 7 kg storage bin
- Cylindrical cube ice

Control

- Microcomputer full automatic control
- Indicators for operation, water shortage, full bin and fault
- Automatic stop on alarm conditions

Construction

- Stainless steel housing
- Food-grade PP ice bin
- Forced-air condenser
- R290 CFC-free refrigerant

Standard Accessories Included

- Ice maker main unit