Flake Ice Maker

Brand **Master Science** | Unit **Pc**

Flake Ice Maker

Flake Ice Maker – MSFIM100SWISSKey Features: Model: MSFIM100SWISS Ice Making Capacity: 100 kg per 24 hours Ice Storage Capacity: 40 kg Ice Shape: Small particles of irregular snow-like ice, ideal for cooling and preservation needs. Technical Specifications: Input Current: 520 W Cooling Method: Air cooling system Operating Temperature: Ambient Temperature: 10°C to 35°C Water Temperature: 2°C to 15°C Tank Shell Material: Stainless steel for durability and corrosion resistance.

KEY HIGHLIGHTS

- Ice Shape

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Key Features

Ice Shape
Small particles of irregular snow-like ice, ideal for cooling and preservation needs.

Technical Specifications

GENERAL

General	Ice Making Capacity100 kg per 24 hours
General	Ice Storage Capacity40 kg
General	Input Current520 W
General	Cooling MethodAir cooling system
General	Operating Temperature (Ambient Temperature)10°C to 35°C
General	Operating Temperature (Water Temperature)2°C to 15°C
General	Operating Temperature (Tank Shell Material)Stainless steel for durability and corrosion resistance.

COMPRESSOR

Brand	Panasonic Wanbao
Refrigerant	R290, an eco-friendly refrigerant with low environmental impact.

DIMENSIONS & WEIGHT	
Net Weight	58 kg
Gross Weight	82 kg
External Size (W × D × H)	500 mm × 611 mm × 940 mm

Power Supply

- Voltage Options:
- AC 220V ±10%, 50/60 Hz
- AC 110V ±10%, 60 Hz

Standard Accessories Included

- Water inlet pipe × 1
- Drainage pipe × 1
- Ice spoon × 1
- 720 mm × 620 mm × 1160 mm
- This flake ice maker is ideal for commercial settings that require consistent ice production and storage. The air-cooling method ensures efficient operation even in warm environments, and the compact design allows for easy installation in various spaces.

Optional Accessories

- Water filter