

Maxima 09300136

Maxima Ice Machine User Manual

Model: 09300136

INTRODUCTION

Thank you for choosing the Maxima Ice Machine. This professional appliance is designed to produce high-quality crushed or flaked ice efficiently, making it an indispensable tool for various commercial applications. To ensure optimal performance, longevity, and safe operation, please read this manual thoroughly before installation, operation, or maintenance. Keep this manual for future reference.

SAFETY INSTRUCTIONS

- Always place the machine on a **stable and secure surface** to prevent tipping or movement during operation.
- Ensure the machine is **not used in hot rooms**, as this can affect its performance and lead to overheating.
- The drain hose must be connected to a drain point that is **lower than the machine's outlet**, as the unit does not have a drain pump.
- Do not obstruct the **rear air vents**, as the machine is air-cooled from the rear. Adequate ventilation is crucial.
- Only connect the machine to a **potable water supply** using the provided hoses.
- In case of malfunction or warning indicators, refer to the troubleshooting section or contact qualified service personnel.

SETUP

1. **Unpacking:** Carefully remove the machine from its packaging. Inspect for any shipping damage.
2. **Placement:** Position the ice machine on a flat, stable, and secure countertop or bar. Ensure there is sufficient space around the rear of the unit for proper air circulation, as it is air-cooled. Avoid placing it near heat sources or in direct sunlight.
3. **Water Connection:** Connect the machine to a potable water supply using the provided inlet hose. The

automatic water supply system ensures continuous ice production.

4. **Drain Connection:** Attach the provided drain hose to the machine's outlet. Ensure the drain hose is routed to a drain point that is physically lower than the machine's outlet to allow for gravity drainage. This model does not include a drain pump.
5. **Power Connection:** Plug the machine into a grounded electrical outlet that matches the voltage specifications (230 Volts).



Figure 1: Rear view of the ice machine with water inlet and outlet connections.



Figure 2: Included accessories: water inlet hose (white), drain hose (grey), and ice scoop.

OPERATING INSTRUCTIONS

1. **Power On:** Once properly set up and connected, turn on the machine using the power switch, typically located on the front panel.
2. **Ice Production:** The machine will automatically begin the ice-making cycle. It has a production capacity of up to 30 kg of crushed/flaked ice per 24 hours.
3. **Ice Storage:** The internal storage bin can hold up to 7 kg of ice. The machine will automatically stop production when the bin is full and resume when ice is removed.
4. **Control Panel Indicators:** The control panel features several warning lights that indicate the machine's status:
 - **Malfunction Indicator:** Lights up if there is an operational fault.
 - **Bin Full Indicator:** Illuminates when the ice storage bin is at capacity.
 - **Low Water Indicator:** Signals that the water supply is insufficient.
5. **Overload Protection:** The machine is equipped with overload protection to prevent damage from excessive load or operation. If activated, the machine will temporarily shut down.
6. **Ice Retrieval:** Use the provided ice scoop to retrieve ice from the storage bin.



Figure 3: Angled view of the Maxima Ice Machine, showing the power switch and control panel.



Figure 4: Front view of the ice machine with the ice storage door open, revealing the bin.

MAINTENANCE

Regular cleaning and maintenance are crucial for the hygiene, efficiency, and longevity of your Maxima Ice Machine. The machine is designed for effortless cleaning.

1. Daily Cleaning:

- After each use or at the end of the day, remove any remaining ice from the storage bin.
- Wipe down the interior of the ice storage bin with a clean cloth dampened with a mild, food-safe cleaning solution. Rinse thoroughly with clean water.
- Clean the exterior surfaces of the machine with a damp cloth. Do not use abrasive cleaners or harsh chemicals.

2. Weekly/Bi-Weekly Cleaning (or as needed):

- Disconnect the machine from the power supply before performing deeper cleaning.
- Clean the condenser fins located at the rear of the machine using a soft brush or vacuum cleaner to remove dust and debris. This ensures efficient air cooling.
- Inspect and clean the water inlet filter if accessible, to prevent mineral buildup.

3. **Descaling:** Depending on your water hardness, periodic descaling may be necessary to remove mineral deposits from the water system. Consult a qualified technician for descaling procedures or if you notice

reduced ice production due to scale buildup.



Figure 5: Side view of the ice machine, highlighting the ventilation grilles for air circulation.

TROUBLESHOOTING

This section provides solutions to common issues you might encounter. If the problem persists, contact a qualified service technician.

Problem	Possible Cause	Solution
Machine not producing ice	No power; Low water level (Low Water indicator on); Water supply disconnected; Drain hose blocked or improperly connected; Overload protection activated.	Check power connection; Ensure water supply is connected and turned on; Verify drain hose is clear and positioned correctly (lower than outlet); Reset machine if overload protection was active.
Ice bin full indicator is on, but bin is not full	Sensor malfunction or obstruction.	Check for any ice or debris obstructing the ice level sensor. Clean the sensor area.
Malfunction indicator is on	Internal fault; Overheating.	Turn off the machine, wait a few minutes, then restart. Ensure adequate ventilation around the machine. If the issue persists, contact service.

Problem	Possible Cause	Solution
Machine is noisy or vibrating excessively	Unstable placement; Loose components; Fan obstruction.	Ensure the machine is on a stable, level surface. Check for any loose parts. Inspect the fan at the rear for obstructions.

SPECIFICATIONS	
Feature	Specification
Brand	Maxima
Model Number	09300136
Ice Production Capacity	Up to 30 kg / 24 hours
Ice Storage Capacity	7 kg
Ice Type	Crushed / Flaked Ice
Cooling System	Air Cooled (rear)
Refrigerant	R290
Power	215 KW
Voltage	230 Volts
Material	Stainless Steel
Product Dimensions (L x W x H)	33 x 4 x 58 cm
Item Weight	29 Kilograms
Country of Origin	China

PRODUCT OVERVIEW



Figure 6: Front view of the Maxima Ice Machine, showcasing its compact design.



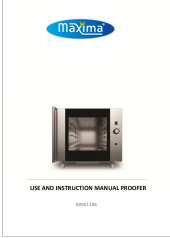
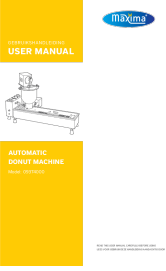
Figure 7: A closer look at the front of the Maxima Ice Machine.

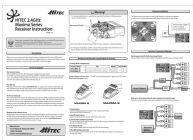
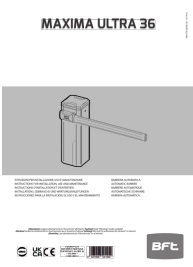


Figure 8: An additional perspective of the Maxima Ice Machine.

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Related Documents - 09300136

	Maxima Ice Cube Maker User Manual This user manual provides comprehensive instructions for the installation, operation, and maintenance of Maxima Ice Cube Makers. It covers safety regulations, specifications for various models, troubleshooting, and cleaning procedures.
	Maxima Proofer Use and Instruction Manual MKL 1064 S This manual provides detailed instructions for the Maxima Proofer, model MKL 1064 S (08561106). It covers installation, operation, safety warnings, technical specifications, maintenance, troubleshooting, and warranty information for professional kitchen use.
	Maxima Automatic Donut Machine User Manual (Model 09374000) Comprehensive user manual for the Maxima Automatic Donut Machine (Model 09374000), covering installation, operation, safety, maintenance, and troubleshooting.

	Hitec 2.4GHz Maxima Series Receiver Instruction Manual Comprehensive guide for Hitec 2.4GHz Maxima Series receivers (Maxima 6, Maxima 9), detailing antenna installation, receiver connection diagrams, binding procedures, and fail-safe setup for optimal RC performance.
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Documents - Maxima – 09300136



[Maxima Ice Cube Maker User Manual](#)

This user manual provides comprehensive instructions for the installation, operation, and maintenance of Maxima Ice Cube Makers. It covers safety regulations, specifications for various models, troubleshooting, and cleaning procedures.

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[\[pdf\] Dimension Guide](#)

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MAXIMA CRUSHED ICE MAKER 30 FLAKE 871963212 791 ART. NO. :09300136

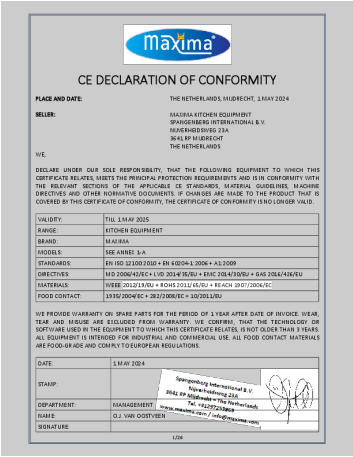
DIMENSIONS : 55 X 40 X 63 CM GROSS WEIGHT : 30 KG NET WEIGHT : 27 KG

QUANTITY : 1 SERIAL : CARTON : WWW.MAXIMA.COM - INFO MAXIMA.COM

MAXIMA - NIJVERHEIDSWEG 23 A/D 3641 RP MIJDRECHT - THE NETHERLANDS

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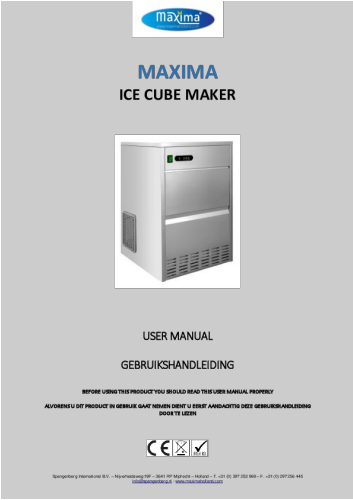
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[pdf] User Manual Installation Guide Instructions

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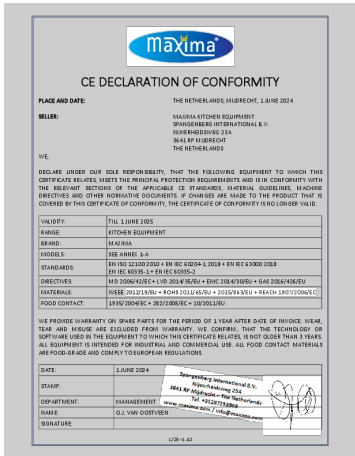


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