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> BeamZ ICE1200 MKII Low-Fog Machine User Manual

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Model: ICE1200 MKII

1. INTRODUCTION

The BeamZ ICE1200 MKII is a 1200W low-fog machine designed to produce ground-hugging fog effects. This machine utilizes standard fog liquid and ice cubes to cool the fog, ensuring it stays close to the floor. This manual provides essential information for the safe operation, proper setup, routine maintenance, and effective troubleshooting of your device. Please read these instructions thoroughly before using the machine.



Image of the BeamZ ICE1200 MKII Low-Fog Machine, showing its overall design with the liquid tank and wired remote control.

2. SAFETY INSTRUCTIONS

To ensure safe operation and prevent damage, observe the following safety precautions:

- Read and understand all instructions before operating the machine.
- Keep the device out of reach of children and unauthorized personnel.
- Use only BeamZ-approved fog liquid. Using other liquids may cause damage or create health hazards.
- Do not block any ventilation openings on the machine. Ensure adequate airflow around the unit.
- Always connect the machine to a grounded power outlet.
- Unplug the machine from the power supply before cleaning, maintenance, or when not in use.
- Do not operate the machine if it appears damaged or if the power cable is frayed. Contact qualified service personnel for repairs.
- The machine's surfaces can become hot during operation. Avoid direct contact with the housing.



Side view of the BeamZ ICE1200 MKII, clearly displaying a warning label indicating 'HOT/CHAUD/HEET/HEISS/CALIENTE' to alert users of hot surfaces.

3. PACKAGE CONTENTS

Verify that all items are present and in good condition upon unpacking:

- BeamZ ICE1200 MKII Low-Fog Machine
- Wired Remote Control (3m cable)
- Power Cable
- User Manual

4. SETUP

1. **Placement:** Place the machine on a stable, level, and heat-resistant surface. Ensure there is sufficient space around the unit for ventilation.
2. **Fill Ice Compartment:** Open the top lid of the machine and fill the designated compartment with ice cubes. The ice cools the fog to keep it low to the ground.



Image showing the BeamZ ICE1200 MKII with its top lid open, revealing the ice compartment where ice cubes are placed to cool the fog.

3. **Fill Fog Liquid Tank:** Locate the fog liquid tank on the rear of the machine. Unscrew the cap and carefully fill the tank with BeamZ-approved fog liquid. Do not overfill. The tank has a capacity of 1.3 liters. Securely close the cap.



Rear view of the BeamZ ICE1200 MKII, highlighting the fog liquid tank with 'FULL' and 'EMPTY' indicators, the power switch, and the remote control input port.

4. **Connect Remote Control:** Plug the wired remote control into the designated 'REMOTE CONTROL FOG MACHINE' port on the rear panel of the unit.
5. **Power Connection:** Connect the power cable to the machine and then to a suitable grounded electrical outlet (220-240V AC, 50Hz).
6. **Power On:** Flip the power switch on the rear of the machine to the 'ON' position. The machine will begin its preheating cycle.

5. OPERATING INSTRUCTIONS

1. **Preheating:** Allow approximately 3 minutes for the machine to reach its operating temperature. The indicator light on the wired remote control will illuminate when the machine is ready to produce fog.
2. **Fog Production:** Once the ready indicator is lit, press and hold the button on the wired remote control to activate fog production. Release the button to stop the fog output.



Close-up image of the BeamZ ICE1200 MKII producing low-lying fog, demonstrating the ground-hugging effect.

3. **Reheat Cycle:** After extended periods of fog production, the machine may require a short reheat period. The ready indicator on the remote will turn off during this time and relight when ready for further operation.



Angled view of the BeamZ ICE1200 MKII, showing the fog liquid tank and the wired remote control connected to the machine.

6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your low-fog machine.

- **Drain Melted Ice Water:** After each use, or when the ice has melted, drain the water from the ice compartment using the drain tap located at the bottom of the machine.



Close-up of the BeamZ ICE1200 MKII's fog output vent and the drain tap for melted ice water, located at the bottom front of the machine.

- **Clean Liquid Tank:** Periodically inspect and clean the fog liquid tank. If storing the machine for an extended period, drain any remaining fog liquid and clean the tank to prevent residue buildup.
- **Exterior Cleaning:** Clean the exterior of the machine with a soft, dry cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish.
- **Storage:** Store the machine in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure the liquid tank is empty and clean before storage.

7. TROUBLESHOOTING

If you encounter issues with your BeamZ ICE1200 MKII, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No fog output	• No power • Insufficient fog liquid • Machine not preheated • Remote control not connected or faulty	• Check power cable and outlet. • Ensure power switch is ON. • Verify fog liquid level in the tank. • Allow adequate preheating time (approx. 3 minutes). • Check remote control connection.

Problem	Possible Cause	Solution
Weak fog output	• Insufficient ice cubes • Low fog liquid level • Machine not fully reheated	• Ensure the ice compartment is filled with ice cubes. • Check and refill fog liquid tank. • Allow the machine to reheat fully between bursts.
Machine not turning on	• Power cable disconnected • Faulty power outlet • Power switch OFF	• Verify power cable is securely connected. • Test the power outlet with another device. • Ensure the power switch is in the 'ON' position.

8. SPECIFICATIONS

Power Supply	220-240V AC, 50Hz
Heating Element	1200W
Preheating Time	Approximately 3 minutes
Fog Output Volume	125 m³/min
Liquid Tank Capacity	1.3 Liters
Dimensions (L x W x H)	44 x 34 x 34 cm
Weight	7.9 kg
Remote Control	Wired, 3m cable
Features	Ice compartment for low-fog effect, drain tap for melted ice water

9. WARRANTY AND SUPPORT

This BeamZ ICE1200 MKII Low-Fog Machine comes with a manufacturer's warranty. Please refer to your purchase documentation or the retailer's terms and conditions for specific warranty details and duration.

Spare parts for this product are available for a period of 2 years from the date of purchase. For technical support, service inquiries, or to obtain spare parts, please contact your authorized BeamZ retailer or the BeamZ customer service department. Ensure you have your product model number (ICE1200 MKII) and proof of purchase ready when contacting support.

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