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› GSEICE HS3L-G Slushie Machine Instruction Manual

GSEICE HS3L-G

GSEICE HS3L-G Slushie Machine Instruction Manual

Model: HS3L-G

1. IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before operating the GSEICE HS3L-G Slushie Machine. Retain this manual for future reference.

- Do not immerse the main unit in water or other liquids.
- Ensure the power cord is not damaged and is properly grounded.
- Keep hands and utensils out of the freezing chamber during operation.
- This appliance is not intended for use by persons with reduced physical, sensory, or mental capabilities unless supervised.
- Do not add ice, solid ingredients (even fruit), or hot liquids directly into the slushie tank.

2. PRODUCT OVERVIEW

The GSEICE HS3L-G Slushie Machine is designed for home use, featuring a 101oz large capacity and 5 preset modes for various frozen beverages. It includes a real-time temperature display and a portable handle for convenience.

Package Contents:

- Slushie Machine (HS3L-G)
- Instruction Manual

COMPACT SIZE & MULTIPLE SERVINGS

Makes More Slushies in Less Space

101 oz
vessel

8+
servings
per batch

17.9"

15.71"

8.03"

Image: The GSEICE HS3L-G Slushie Machine, illustrating its compact size and dimensions (15.71 x 8.03 x 17.91 inches) and 101oz vessel capacity.

3. SETUP

1. **Unpacking:** Carefully remove the slushie machine and all components from the packaging. It is recommended to let the machine sit upright for at least 2 hours after transport before initial use.
2. **Cleaning:** Before first use, wash all removable parts that will come into contact with beverages (e.g., freezing chamber, dispenser, lid) with warm, soapy water. Rinse thoroughly and dry completely. Refer to the 'Maintenance' section for detailed cleaning instructions.
3. **Assembly:** Reassemble the cleaned parts onto the main unit. Ensure the freezing chamber is securely locked in place.
4. **Placement:** Place the machine on a stable, flat, and dry surface. Ensure adequate ventilation around the unit.
5. **Power Connection:** Plug the power cord into a suitable electrical outlet.

4. OPERATING INSTRUCTIONS

Basic Operation:

1. **Prepare Your Mixture:** Ensure your liquid mixture has a sugar content of at least 10% for juice slushies. For alcoholic slushies, an appropriate alcohol concentration ranges from 2.8% to 16%.
2. **Pour in the Drink:** Open the lid and pour your prepared liquid into the freezing chamber. Do not exceed the maximum fill line.
3. **Select Program:** Use the control panel to select one of the 5 preset modes: Slush, Spiked Slush, Frappe, Milkshake, or Frozen Juice. The machine will automatically begin the freezing process.
4. **Monitor Temperature:** The real-time temperature display allows you to view the current temperature status. In preset mode, the temperature can be manually adjusted per 0.1°F for desired consistency.
5. **Dispense:** Once the desired consistency is reached (typically 15-60 minutes, varying by content), pull the dispenser handle forward to serve your frozen beverage.



Image: Visual guide demonstrating the three simple steps to make slush: pour in the drink, select the program, and your refreshing

slushy is ready.

Preset Modes:

- **Slush:** For classic frozen drinks.
- **Spiked Slush:** Optimized for alcoholic frozen beverages.
- **Frappe:** For coffee-based or creamy frozen drinks.
- **Milkshake:** For thicker, blended milk-based drinks.
- **Frozen Juice:** Specifically engineered for fruit juice freezing.



Image: The intelligent display screen of the slushie machine, highlighting the five preset modes: Slush, Spiked Slush, Frappe, Milkshake, and Frozen Juice.

Important Notes:

- The machine utilizes proprietary 360° Rotational Cooling for consistent results.
- The portable handle is designed for easy movement. Keep the handle upright or pressed forward during normal use.
- The machine can keep drinks frozen for up to 12 hours.

Portable Handle For One-handed Carrying



Image: The GSEICE HS3L-G Slushie Machine showcasing its portable handle, designed for convenient one-handed carrying.

Demonstration Video:

Your browser does not support the video tag.

Video: An official demonstration of the GSEICE HS3L Slushie Machine in operation, showcasing its features and ease of use.

5. MAINTENANCE

Regular cleaning ensures optimal performance and hygiene of your slushie machine.

1. **Rinse Function:** The machine features a rinse function for quick cleaning. Follow the instructions on the control panel to activate this mode.
2. **Disassembly for Cleaning:** For thorough cleaning, the water tank can be disassembled by pressing the handle backwards to unlock it. Carefully remove all detachable parts.
3. **Washing Parts:** Wash all removable parts with warm, soapy water. Use a soft brush if necessary to remove any residue. Rinse thoroughly under running water.

4. **Drying:** Ensure all parts are completely dry before reassembling or storing the machine.
5. **Exterior Cleaning:** Wipe the exterior of the main unit with a damp cloth. Do not use abrasive cleaners or immerse the main unit in water.

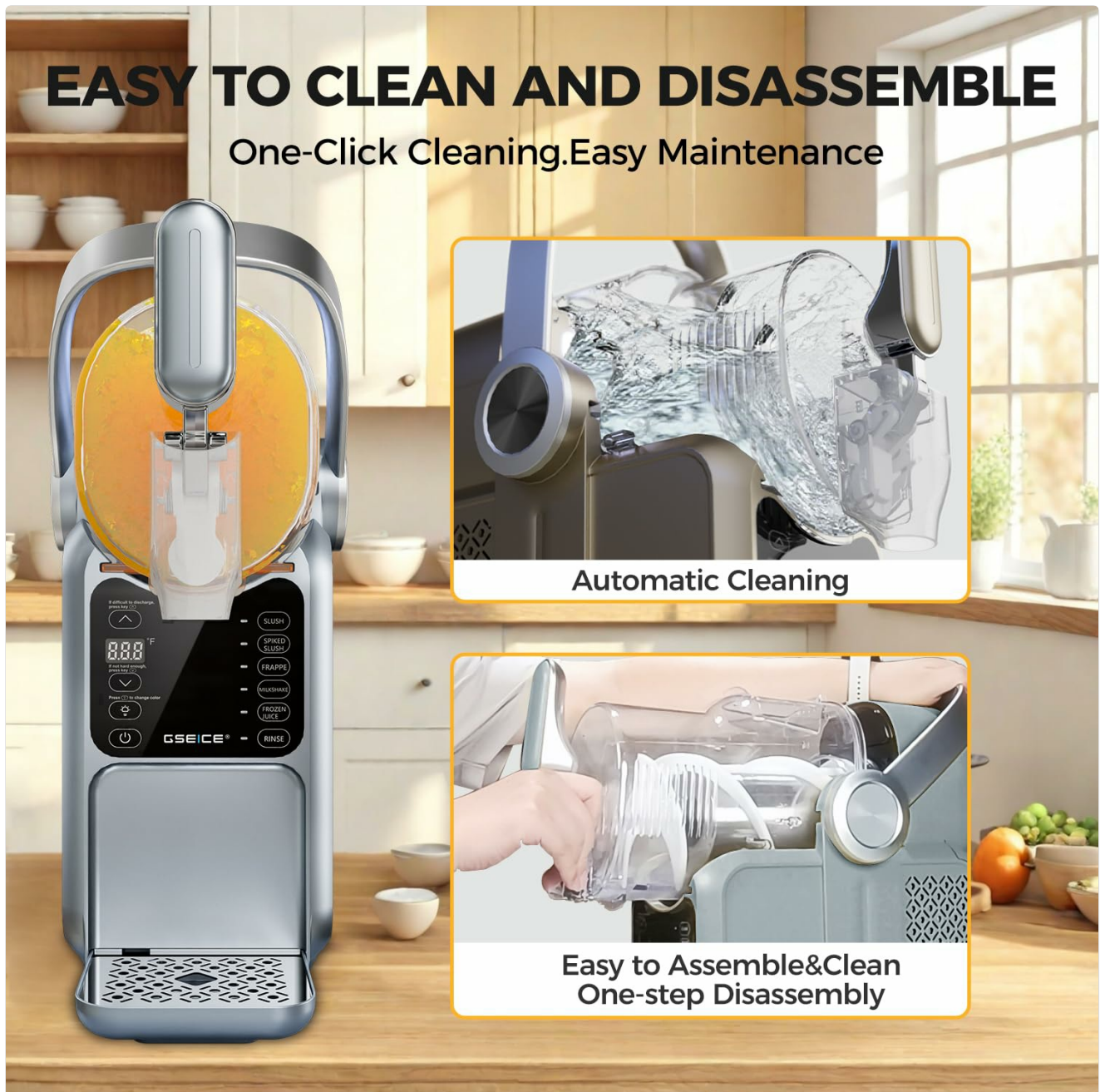


Image: Illustration of the slushie machine's easy cleaning features, including automatic rinsing and one-step disassembly of the tank for manual cleaning.

Cleaning Demonstration:

Your browser does not support the video tag.

Video: An official video demonstrating the cleaning process for the GSEICE HS3L Slushie Machine, including disassembly and rinsing.

6. TROUBLESHOOTING

If you encounter issues with your GSEICE HS3L-G Slushie Machine, please refer to the following common solutions:

- **Machine Not Turning On:** Ensure the power cord is securely plugged into a working outlet. Check if the power button is pressed.
- **No Freezing/Slush Not Forming:** Verify that the liquid mixture has sufficient sugar content (at least 10% for juice). Ensure the freezing chamber is properly assembled and sealed. Allow adequate time for the freezing cycle (15-60 minutes).
- **Blinking Red Light/Error:** If an error indicator appears, try turning the machine off and on again. If the issue persists, contact customer support.
- **Dispenser Not Working:** Check for any blockages in the dispenser spout. Ensure the freezing chamber is correctly positioned.
- **Unusual Noises:** Some operational noise is normal during the freezing process. If you hear loud or unusual grinding noises, turn off the machine and inspect the internal components for any obstructions.

For further assistance, please contact GSEICE customer support.

7. SPECIFICATIONS

Feature	Specification
Product Dimensions	15.71 x 8.03 x 17.91 inches
Item Weight	25.4 pounds
Model Number	HS3L-G
Capacity	101 oz
Manufacturer	GSEICE

8. WARRANTY AND SUPPORT

GSEICE is committed to providing quality products. If you encounter any issues with your HS3L-G Slushie Machine, please do not hesitate to contact our customer support team. We are happy to assist with troubleshooting and provide further guidance.

For support, please refer to the contact information provided with your purchase or visit the official GSEICE website.