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Erivess HX001B-ES

Erivess 88oz Slushie Machine Instruction Manual

Model: HX001B-ES

Introduction

Thank you for choosing the Erivess 88oz Slushie Machine. This manual provides essential information for the safe and efficient operation, maintenance, and care of your appliance. Please read all instructions carefully before use and retain this manual for future reference.

Setup

Unboxing and Component Identification

Carefully remove all components from the packaging. Verify that all parts are present:

- Main Unit (Base with motor)
- Transparent Mixing Bowl
- Mixing Paddle
- Lid
- Dispensing Handle
- Drip Tray

Initial Cleaning

Before first use, wash the transparent mixing bowl, mixing paddle, lid, dispensing handle, and drip tray with warm, soapy water. Rinse thoroughly and dry completely. Wipe the main unit with a damp cloth.

Assembly

1. Place the main unit on a stable, flat, and dry surface.
2. Insert the mixing paddle into the motor shaft located inside the main unit.
3. Align the transparent mixing bowl with the main unit and secure it in place.
4. Attach the dispensing handle to the front of the mixing bowl.
5. Place the lid securely on top of the mixing bowl.
6. Position the drip tray under the dispensing spout.

▶ **Watch video online**
Slushie Machine Installation Video

Video: Slushie Machine Installation Guide. This video demonstrates the assembly process of the Erivess Slushie Machine, showing how to correctly attach the mixing bowl, paddle, and dispensing handle to the main unit.

Placement and Power Connection

Ensure the machine is placed in an area with adequate ventilation. Plug the power cord into a grounded electrical outlet. The machine is now ready for operation.



Image: Erivess Slushie Machine showing its compact dimensions: 15.0 inches height, 15.7 inches width, and 6.5 inches depth. This illustrates the machine's size for placement considerations.

Operating Instructions

Preparing Your Drink

1. **Pour the Drink:** Open the lid and pour your desired liquid into the transparent mixing bowl. Do not exceed the

maximum liquid capacity of 60oz (88oz total vessel capacity).

2. **Select Mode:** Use the control panel to select your desired mode: Frozen Juice, Slush, or Milkshake.
3. **Wait for Completion:** The machine will process the ingredients. Slushies are typically ready in approximately 15 minutes.

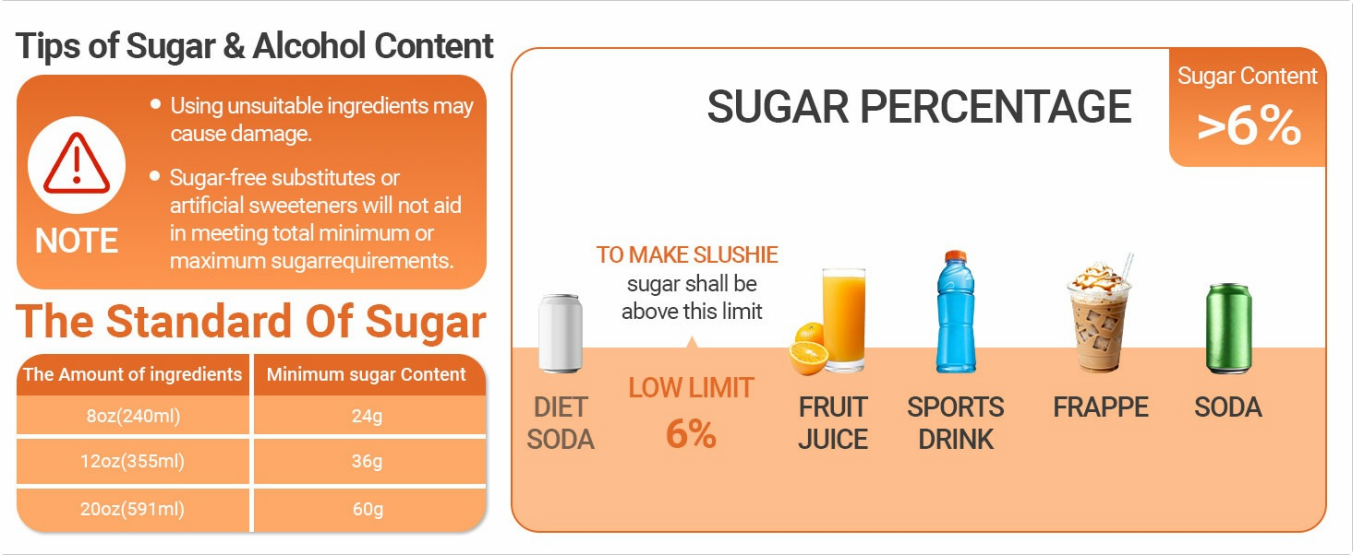

Image: A visual guide demonstrating the three simple steps for preparing a frozen drink: pouring the liquid, selecting the desired mode on the control panel, and waiting for the machine to complete the process.

Smart Operation and Hardness Control

The machine features a smart operation panel allowing you to dial your drink's hardness from 1 to 10. This enables customization for various frozen beverages, including frozen juice, slush, milkshakes, spiked slush, frappés, and cold drinks.



Image: The control panel of the Erivess Slushie Machine, highlighting the dial for adjusting drink hardness from 1 to 10, and various preset options for different beverage types.

Dispensing

Once the drink is ready, place a cup under the dispensing spout and pull the handle forward to release the beverage. Push the handle back to stop dispensing.

Important Considerations for Ingredients

For optimal results and to prevent damage to the machine, adhere to the following guidelines regarding sugar and alcohol content:

- **Sugar Content:** The liquid mixture should have a sugar content above 6% to achieve proper slush consistency. Sugar-free substitutes or artificial sweeteners may not yield the desired results and could potentially damage the machine.
- **Alcohol Content:** For alcoholic beverages, the alcohol content should be between 2.8% and 16%. Exceeding these limits may affect the freezing process and machine performance.

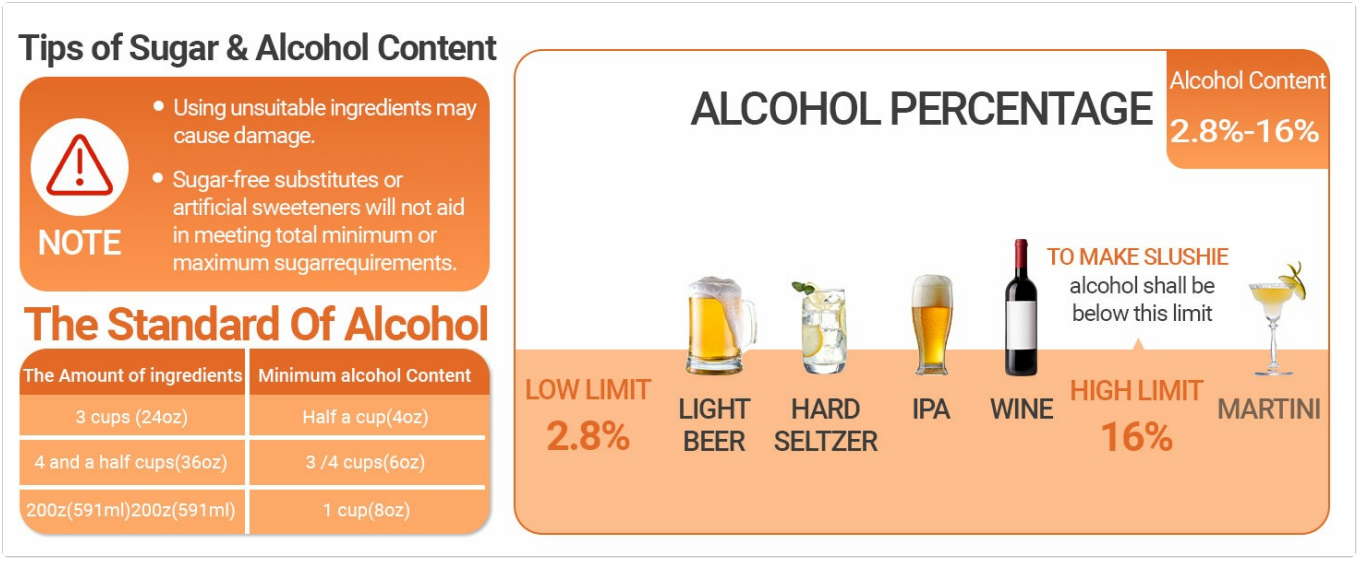

Image: A chart detailing the recommended minimum sugar content for various beverages to ensure proper slush formation, emphasizing that sugar percentage should be above 6%.



Image: A chart outlining the recommended alcohol percentage range (2.8% to 16%) for use in the slushie machine, with examples of suitable alcoholic beverages.

Maintenance and Cleaning

Self-Cleaning Mode

The Erivess Slushie Machine features a convenient self-cleaning mode. After use, add clean water to the mixing bowl and select the 'Rinse' function on the control panel. This will circulate water to clean the internal components.

Manual Cleaning

For thorough cleaning, disassemble the mixing bowl, mixing paddle, lid, dispensing handle, and drip tray. Wash these parts with warm, soapy water using a soft sponge or brush. Rinse thoroughly and allow them to air dry completely before reassembly or storage.

Dishwasher Safe Parts

Many removable parts of the Erivess Slushie Machine are dishwasher safe, simplifying cleanup. Refer to the product packaging or contact customer support for a list of specific dishwasher-safe components.



Image: This image illustrates the three cleaning options: automatic cleaning (rinse mode), effortless manual cleaning of disassembled parts under a faucet, and the convenience of dishwasher-safe components.

Troubleshooting

If you encounter issues with your Erivess Slushie Machine, please consult the following common problems and solutions:

Problem	Possible Cause	Solution
Machine does not turn on	Not plugged in; Power outlet issue; Power switch off	Ensure power cord is securely plugged into a working outlet. Check the power switch.
Liquid not freezing or slush is too thin	Insufficient sugar content; Too much alcohol; Ambient temperature too high	Increase sugar content (above 6%). Reduce alcohol content (within 2.8%-16%). Operate in a cooler environment.

Problem	Possible Cause	Solution
Slush is too hard	Hardness setting too high; Too little liquid	Adjust the hardness dial to a lower setting. Ensure adequate liquid volume.
Leaking from dispensing spout	Dispensing handle not properly seated; Seal issues	Ensure the dispensing handle is correctly installed and fully closed. Check seals for damage.
Unusual noise during operation	Improper assembly of mixing paddle or bowl; Obstruction	Disassemble and reassemble the mixing bowl and paddle, ensuring they are correctly aligned. Check for any foreign objects.

Specifications

- **Brand:** Erivess
- **Model Number:** HX001B-ES
- **Capacity:** 88 oz (total vessel), 60 oz (maximum liquid)
- **Dimensions (H x W x D):** Approximately 15.0 in x 15.7 in x 6.5 in
- **Material:** Plastic
- **Color:** Black
- **Special Features:** Self-Cleaning Mode, Dishwasher Safe Parts, Adjustable Hardness Control
- **Noise Level:** Approximately 40dB during operation (comparable to a quiet room)



Image: The Erivess Slushie Machine in a home setting, indicating its low noise level of approximately 40dB during operation, which is quieter than normal conversation.

Warranty Information

For detailed warranty information, please refer to the warranty card included with your product or visit the official Erivess website. Keep your purchase receipt as proof of purchase for any warranty claims.

Customer Support

If you have any questions, require assistance, or need to report an issue not covered in this manual, please contact Erivess customer support. Contact details can typically be found on the product packaging, the official Erivess website, or through your retailer.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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