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> HBN Slushie Machine (Model CP-UBS-800) Instruction Manual

HBN CP-UBS-800

HBN Slushie Machine (Model CP-UBS-800) Instruction Manual

Your guide to operating and maintaining your HBN Slushie Machine.

INTRODUCTION

Thank you for choosing the HBN Slushie Machine. This appliance is designed to create a variety of frozen beverages, including slushies, milkshakes, frappés, smoothies, and cocktails, with ease and convenience. This manual provides essential information for safe operation, setup, use, maintenance, and troubleshooting to ensure optimal performance and longevity of your machine.

IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using the appliance. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Always ensure the appliance is unplugged before cleaning or when not in use.
- Do not immerse the main unit, cord, or plug in water or other liquids.
- Keep hands and utensils out of the container during operation to prevent injury and damage to the appliance.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- This appliance is for household use only. Do not use outdoors.
- Ensure the appliance is placed on a stable, flat surface during operation.
- Do not add ice, solid ingredients, or hot liquids directly into the freezing cylinder.
- Supervise children closely when the appliance is in use.

PRODUCT OVERVIEW

Familiarize yourself with the components of your HBN Slushie Machine.



Slushie Machine

Savor frosty joy at home—smooth, delicious slushies anytime, effortlessly. Cheers to all happy hours!

Image: Diagram illustrating the various parts of the HBN Slushie Machine, such as the handle, filling port, stirring blades, evaporator, control panel, base, cleaning brush, drip tray cover, and drip tray.

- **Handle:** For easy transport and positioning.
- **Filling Port & Cover:** Where liquids are poured into the machine.
- **Stirring Blades:** Rotate to ensure even freezing and slush consistency.
- **Evaporator:** The cooling cylinder responsible for freezing the liquid.
- **Control Panel:** Features an LED display for real-time temperature, preset modes, and thickness settings.
- **Base:** Provides stability for the unit.
- **Tank Lock Handle:** Secures the liquid tank in place.
- **Pour Spout:** Dispenses the finished frozen drink.
- **Cleaning Brush:** Included for thorough cleaning.
- **Drip Tray & Cover:** Collects any spills or drips from the pour spout.

SETUP

1. **Unpack:** Carefully remove all components from the packaging. Retain packaging for future storage or transport.
2. **Clean:** Before first use, wash the removable parts (tank, auger, lid, drip tray) with warm, soapy water. Rinse thoroughly and dry. Wipe the main unit with a damp cloth.
3. **Assemble:** Place the stirring blades (auger) inside the tank, then secure the lid. Position the tank onto the main unit, ensuring it is properly locked with the tank lock handle. Place the drip tray and its cover beneath the pour spout.
4. **Placement:** Place the machine on a stable, flat, and dry surface, away from direct sunlight or heat sources. Ensure adequate ventilation around the unit.
5. **Power Connection:** Plug the power cord into a grounded electrical outlet (120V).

OPERATING INSTRUCTIONS

Preparing Your Drink

1. **Prepare Liquid:** Ensure your beverage contains at least 6% sugar or 2.8%–16% alcohol for optimal slush consistency. Stir the mixture thoroughly before pouring. Do not add solid ingredients or hot liquids.
2. **Add Drinks:** Open the filling port cover and carefully pour your prepared beverage into the tank. Do not exceed the maximum fill line indicated on the tank.

No Ice Needed



No Pre Freezing



No Blending



Warm Tips

- ✔ Sugar Content $\geq 6\%$
- ✔ Alcohol Content: 2.8%~16%

Image: Illustrates the process of pouring liquid into the slushie machine, highlighting the internal stirring mechanism.

Making a Slushie

- 3. Select Preset Mode:** Use the intuitive LED display and one-touch controls to select one of the 6 preset modes:
 - **Slush:** For standard frozen drinks.
 - **Milkshake:** For dairy-based frozen treats.
 - **Frappé:** For coffee shop style frozen drinks.

- **Juice:** For naturally sweetened beverages.
 - **Spiked Slush:** For alcoholic slushies.
 - **Cocktail:** For mixed frozen alcoholic beverages.
4. **Adjust Thickness:** The control panel allows you to choose from 9 thickness settings, from light and refreshing to thick and creamy. Adjust according to your preference. The real-time temperature display will show the current freezing progress.
 5. **Start Operation:** Press the start button. The machine will begin the freezing and stirring process. This typically takes 15-60 minutes, depending on the selected mode and desired thickness.
 6. **Dispense:** Once the desired consistency is reached, place a glass under the pour spout and open the spout to dispense your frozen drink.

Refreshing Drinks

All Your Favorite Flavors, Made Easy



Add Drinks

1



One-touch
Select

2



Enjoy the
Chill

3

Image: Close-up of the control panel displaying the 6 preset modes and options for adjusting thickness and monitoring temperature.

Your browser does not support the video tag.

Video: Official HBN video demonstrating the slushie machine in operation, showing how to add ingredients and dispense a frozen drink.

Important Tips for Best Results

- For optimal slush texture, beverages should contain at least 6% sugar.

- For alcoholic beverages, ensure the alcohol content is between 2.8% and 16%.
- Do not add ice cubes or solid ingredients directly into the tank.
- Always stir the mixture before pouring it into the machine.
- The machine can keep drinks frozen for up to 10 hours without dilution.



RapidChill Technology

Enjoy ultra-smooth frozen drinks with 360° spiral blending.

ETL Intertek ETL Listed 200W

Image: Guidelines for sugar and alcohol content in beverages to achieve the best slushie consistency.

MAINTENANCE

Self-Cleaning Mode

The HBN Slushie Machine features a convenient one-touch self-cleaning mode:

1. After use, empty any remaining liquid from the tank.
2. Add clean water to the tank, and optionally, a drop of mild dish soap.
3. Press the "CLEAN" button on the control panel. The machine will automatically flush and clean the internal components.
4. Once the cycle is complete, drain the water and rinse the tank.

Self-Clean Mode

Hassle-Free Clean at the Touch of a Button



Automatic
Cleaning



Image: The self-cleaning function in action, showing water being circulated within the tank.

Deeper Cleaning

For a more thorough cleaning, or if stubborn residue remains:

- Ensure the machine is unplugged.
- Detach the tank, auger, lid, and drip tray. These parts are dishwasher-safe for convenience.
- Use the included cleaning brush to remove any residue from hard-to-reach areas.

- Wipe the exterior of the main unit with a damp cloth. Do not use abrasive cleaners or scourers.
- Allow all parts to dry completely before reassembling or storing the machine.

TROUBLESHOOTING

If you encounter issues with your HBN Slushie Machine, please refer to the following common solutions:

Problem	Possible Cause	Solution
Machine does not turn on.	Not plugged in; power outlet malfunction; power switch off.	Ensure the power cord is securely plugged into a working outlet. Check the power switch.
Liquid is not freezing or is too thin.	Insufficient sugar/alcohol content; incorrect preset mode; too short operation time.	Verify liquid sugar content (min. 6%) or alcohol content (2.8%-16%). Select appropriate preset. Allow more time for freezing.
Slush is too thick or hard.	Excessive sugar/alcohol content; too long operation time; thickness setting too high.	Adjust thickness setting to a lower level. Reduce operation time. Ensure liquid ratios are correct.
Machine makes unusual noise.	Parts not assembled correctly; foreign object in tank; motor issue.	Unplug and check that all removable parts are correctly assembled. Inspect for any foreign objects. If noise persists, contact customer support.
E06 error displayed.	Internal sensor error or component malfunction.	Unplug the machine, wait a few minutes, then plug it back in and restart. If the error persists, contact HBN customer support.

SPECIFICATIONS

- **Model Number:** CP-UBS-800
- **Vessel Capacity:** 88 oz
- **Power:** 200W
- **Voltage:** 120V
- **Package Dimensions:** 18.5 x 18 x 9 inches
- **Item Weight:** 25.1 pounds
- **Certifications:** ETL Listed

Rapid Chill Technology

From drink to smooth slush in as fast as 20 minutes



Image: Diagram showing the dimensions, power, and voltage specifications of the HBN Slushie Machine.

WARRANTY AND SUPPORT

The HBN Slushie Machine is backed by a **30-day money-back guarantee** and a **12-month warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal household use.

For any questions, concerns, or warranty claims, please contact our dedicated support team. Our team is available to assist you with product inquiries, operational guidance, and troubleshooting.

Please visit the official HBN website or refer to your purchase documentation for contact information.



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