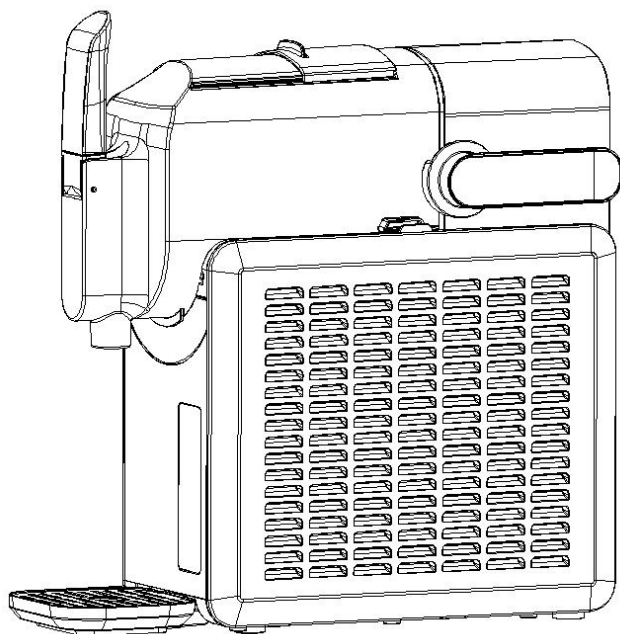




LSM088BK00

88 oz Frozen Slushie Drink Maker



OWNER'S MANUAL

Manuel de L'utilisateur

Manual del Propietario



Manual v1.0

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Contact Us

Please reach out to our customer service team before making a return to your store of purchase. We are happy to help with any questions or concerns!

Mon-Fri from 8-4 PST at:

Email: support@lumacomfort.com

Online: www.lumacomfort.com

A team member will respond to you within 24 hours.

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& secure and takes less than 2 minutes to complete:**

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Alternatively, we recommend you attach a copy of your sales receipt below and record the following information, located on the manufacturer's nameplate on the rear of the unit. You will need this information if it becomes necessary to contact the manufacturer for service inquiries.

Date of Purchase:	
Serial Number:	
Model Number:	

READ AND SAVE THESE INSTRUCTIONS

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SPECIFICATIONS

MODEL No.:	LSM088BK00
POWER CONSUMPTION	200 W
VOLTAGE	110-120V / 60Hz
VESSEL CAPACITY	2.6L (88 fl oz)
EFFECTIVE VOLUME	1.9L (64 fl oz)

SAFETY INFORMATION & WARNINGS



Please read the instruction manual carefully before use and keep it in a safe place for future reference. If the product is passed on to someone else, please make sure the manual is also handed over.

PLEASE READ THE MANUAL CAREFULLY BEFORE OPERATING

To ensure that you can use your equipment safely and effectively, please refer to the instructions below before operating the equipment.

-  Do not operate this or any other appliance with a damaged cord. If the supply cord is damaged, contact customer service.
-  Do not run the power cord over carpeting or other heat insulators. Do not cover the cord, and keep cord away from traffic areas
-  Unplug the appliance after using or before cleaning by hand.
-  Exercise caution and use reasonable supervision when appliance is used near children.
-  Do not upend this product or incline it over a 45° angle or tip over.
-  Do not use outdoors or in extreme environments (high heat, ultra-low temperatures, etc.)
-  Do not plug and unplug the power supply with wet hands.
-  Do not use next to high heat sources such as ovens, hot plates, or stoves.
-  Do not attempt to modify or add any parts.
-  Do not pour water on cord, plug and ventilation, immerse the appliance in water or any other liquid.

WARNING

-  **Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.**
-  **Ensure the voltage is compliant with the voltage range stated on the rating label, and ensure the earthing of the socket is in good condition.**

- ⚠ When positioning the appliance, ensure the supply cord is not trapped or damaged.
- ⊘ Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- ⊘ Do not damage the refrigerant circuit.
- ⊘ Do not use electrical appliances inside the food storage compartments of the appliance, unless recommended by the manufacturer.
- ⊘ Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- ⊘ Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.
- ⊘ Do not switch on the power button frequently (ensure at least 5 minutes) to avoid the damage of compressor.
- ⊘ When disposing of the appliance, do so only at an authorized waste disposal center. Do not expose to a flame.
- ⚠ Fill with potable ingredients only.
- ⚠ Component parts shall be replaced with only recommended parts and that servicing shall be done by qualified persons so as to minimize the risk of possible ignition due to incorrect parts or improper service.

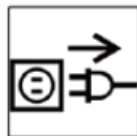
WARNING



Electrical Shock Hazard.

- Please make sure the operating voltage is the same as labeled. After installed, plug the unit into a 120V AC socket-outlet.
- For your safety, please insert the plug correctly.
- Always unplug before removing the lid, cleaning or when not in use.

Failure to follow instructions can cause death or electric shock.



IMPORTANT NOTES!

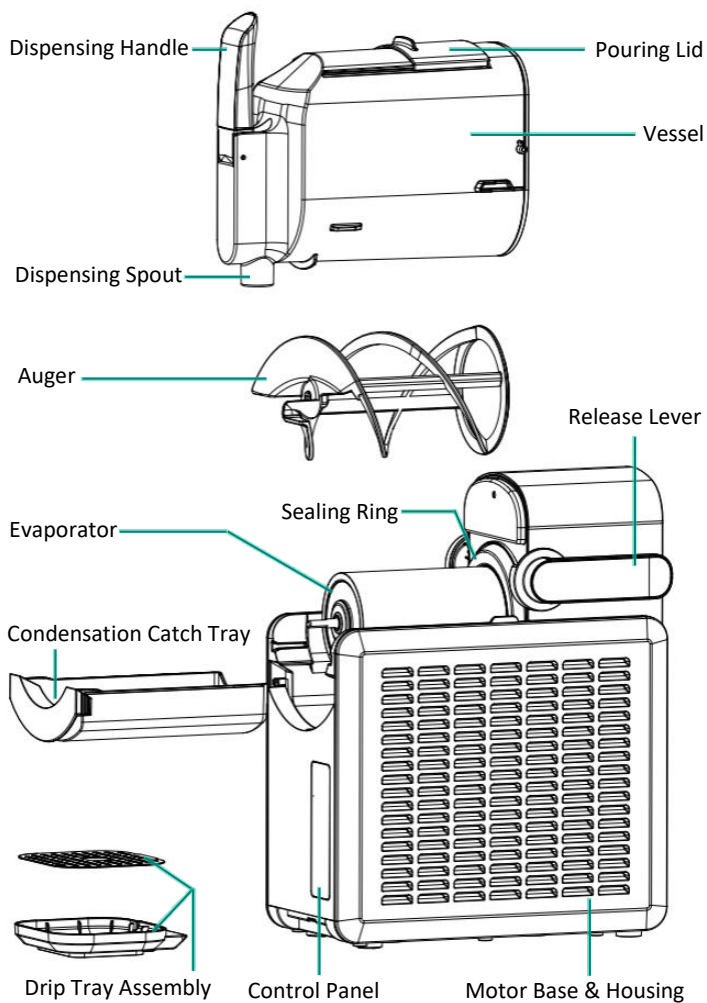
THE INSTRUCTIONS APPEARING IN THIS OWNER'S MANUAL CANNOT COVER EVERY POSSIBLE CONDITION AND SITUATION THAT MAY OCCUR. COMMON SENSE AND CAUTION MUST BE PRACTICED WHEN OPERATING AND MAINTAINING ANY APPLIANCE.

CAUTION: Risk of fire / Flammable materials.



- The refrigerant isobutene (**R290**) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable.
- During transportation and installation of the appliance, ensure that none of the components of the refrigerant circuit becomes damaged. If the refrigerant circuit should be damaged:
 - Avoid open flames and sources of ignition
 - Thoroughly ventilate the room in which the ice maker is situated.
- This appliance is intended to be used in household and similar applications such as
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses and by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.

PARTS LIST



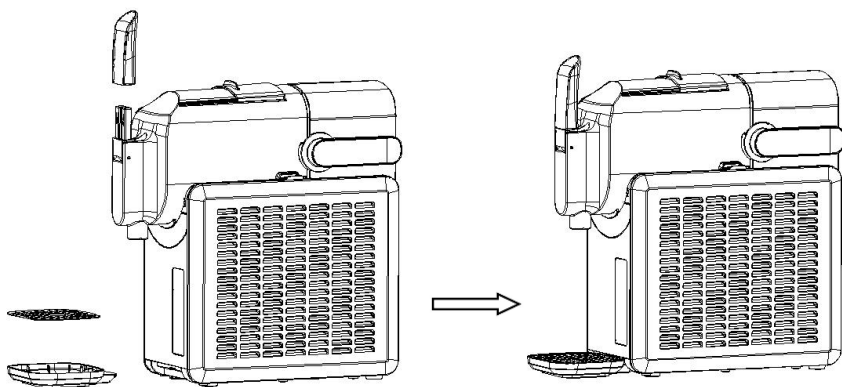
INSTALLATION INSTRUCTIONS

Before First Use

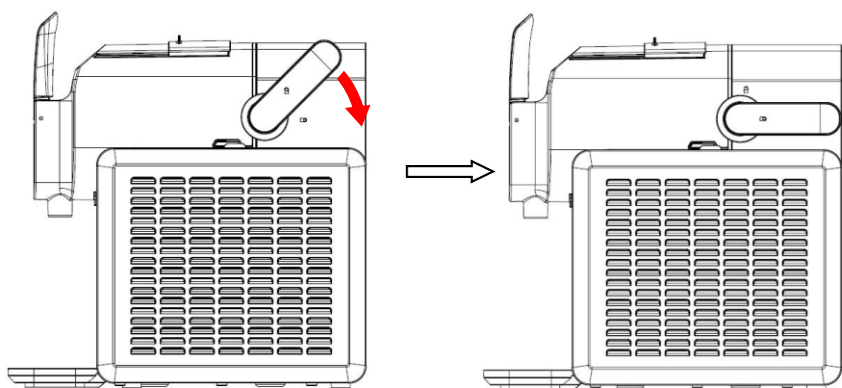
1. Remove all packaging material
2. Check to make sure there is no damage to the unit or power cord.
3. Wash and thoroughly dry all components that would make contact with liquid ingredients including the vessel, auger, and evaporator.
4. Keep upright on a horizontal surface for at least 2 hours to allow the refrigerant fluid to settle before operating.

Parts Installation

Attach the handle and drip tray as shown below:



Assemble the auger and vessel, then lock in place by turning the release lever clockwise.



OPERATING INSTRUCTIONS

CONTROL PANEL

On/Off

- Powers on or off the slushie maker when plugged into power

Start/Stop

- Starts or stops the action of the selected preset
- Lock: Locks control panel functions when pressed

Presets

- Slushie: For sugary drinks including juice, sodas, lemonade, sweet teas, etc.
- Frappe: For coffee with added sweeteners.
- Milkshake: For dairy-based or creamier beverages.
- Cocktail: For drinks with minimal amounts of alcohol up to 6% ABV.
- Boozy Slush: For harder drinks with more alcohol up to 20% ABV.

Rinse

- Rinsing function rotates the auger without cooling the evaporator cylinder.
- Fill the vessel with tap water after using the unit to make slushies.

Upper Display

- The display will remain empty when the slushie maker is first powered on and working. It will read **"COOL"** when your frozen drink is ready.

Thickness

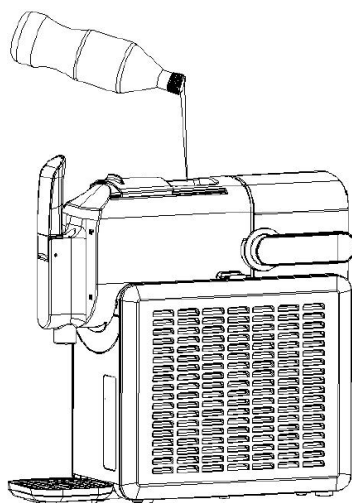
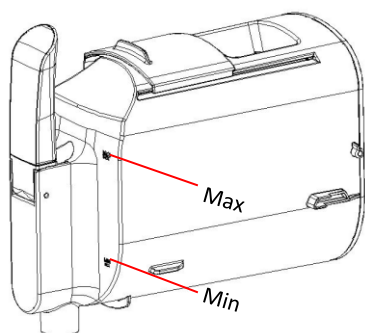
- Control your thickness with "-" or "+". Thickness level is indicated by the bars above the control, up to 5 levels.
- Increasing thickness lowers the temperature and vice versa.



MAKING YOUR DRINKS

1. Open the vessel lid, then slowly pour desired liquid or blended ingredients (shown on the right).

Note: The liquid capacity should be between the minimum and maximum level. (shown below).



2. Close the vessel pouring lid. Make sure the vessel is locked in place.
3. Plug in the unit, then press "**On/Off**" to power on.
4. Press your desired preset. Your selection is indicated by an increase in brightness.
5. Then press "-" or "+" to increase your desired thickness up to 5 levels.

Note: If you are unsure about this setting, use the default (level 3) as you can adjust this later.

6. Press "**Start/Stop**" to begin slushing your drink. Press the icon again to pause the slushing process.

Note: After 10 seconds, your control panel functions will automatically lock. Press and hold the **lock icon** for 3 seconds to unlock functions.

7. Once your slushie is ready, the unit will beep for 3 seconds, and the upper display area will display "**COOL**". Your drink is now ready to serve!

Note: If the control panel remains untouched, your slushies will remain at ideal serving temperature. Run for up to 12 hours.

8. Place your cup on drip tray below dispensing spout and slowly pull the dispensing handle towards you. Enjoy!

Note: Slushing should take between 15-60 minutes depending on sugar/alcohol content, liquid volume, ingredients and environment temperatures. If your drink does not reach your desired consistency, press **“Start/Stop”**, increase thickness level “+” by 1, then press **“Start/Stop”** again. Let it run for another 15 minutes to test the drink. Repeat if necessary.

TIPS & TRICKS

- **The minimum sugar requirement is 6%.** That is, for every 6 oz (170mL) of ingredients, you would need at least 10 g of sugar.

Serving Size	Min Sugar Amount
8 oz (237 mL)	13 g
12 oz (355 mL)	20 g
20 oz (591 mL)	34 g

- If your drink is under the minimum sugar requirement, add only natural sweeteners, syrups, sugar, and juice. Do NOT use artificial sweeteners or sugar-free substitutes!
- **The maximum ABV on level 5 of the “Boozy Slush” preset is 20%.** If using hard alcohol, make sure to dilute your mixture appropriately.
- Using any milk-based and creamy liquids for frozen drinks will produce foam and make dispensing difficult if slushing for long periods of time. Consume immediately when this drink is ready. Dilute the mixture with water if excessive foaming occurs.
- If using natural fruit juices, it is recommended to filter any seeds and pulp to prevent clogging the dispensing spout.
- Fill up to and no more than the maximum vessel line. Your frozen drink will expand when slushing.
- Filling below the minimum vessel line will cause your drink to not freeze and slush properly.
- The completion time of the frozen drink presets are determined by various factors such as environment temperature, initial ingredient temperature, sugar content, and thickness adjustment.
- Pouring the colder ingredients into the vessel can quicken the slushing process.
- Do not stop the auger or the motor as the liquid may freeze solid and prevent your drinks from slushing.
- Condensation on the outside of the vessel is normal when making your frozen drinks.

PROTECTION FUNCTIONS

Motor

To prevent the stalling of the auger when stirring, the unit is programmed to stop if the ingredients are too difficult to stir due to freezing too quickly.

Compressor

If you pause the slushing process by **“Start/Stop”**, the auger stops stirring and the refrigeration process ceases. Pressing the icon again will resume stirring of the auger, but there will be a 3-minute buffer until the refrigerating process begins again. This is to protect the compressor.

Detached Vessel

If the vessel becomes detached during any preset processes, all operations will cease, and the upper display will read **“OPEN”** until the vessel is reattached with the release lever in the locked position.

CLEANING & MAINTENANCE

Regularly clean components that make contact with drinks to prevent odors.

Rinse Before Cleaning

1. Pour water into the vessel to maximum level. Do not use water exceeding temperatures of 122°F (50°C).
2. Press the **“Rinse”** icon to begin the initial cleaning. This operation is 4 minutes by default.
3. Drain the water from the vessel into a sink using the dispensing spout.
4. If there is still some residue, repeat steps 1 through 3.

Optional: Use soapy water only after at least one rinse cycle.

To prepare the unit for deep cleaning, remove the vessel and see below.

Cleaning

1. Unplug the power connection.
2. Turn the release lever counterclockwise to remove the vessel and auger.
3. Remove the condensation catch tray and dispose of any liquid, then clean and dry with a cloth.
4. Wipe the evaporator and sealing ring with a damp cloth.

Note: The sealing ring cannot be removed forcefully.

5. Wipe each face of the housing using a damp cloth. Do not pour water directly nor submerge the unit.

All removable parts: vessel, auger, drip tray assembly, and condensation catch tray are all dishwasher safe. If hand washing, follow steps below:

1. Prepare about 8L of warm water and dish detergent in a basin.
2. Use a soft bristle brush and thoroughly wash and scrub the parts using the soapy water in the basin.
3. Rinse all cleaned parts with running water.
4. Use dry cloth or air dry the parts.

TROUBLESHOOTING

Problem	Possible Causes	Solution
Auger makes scraping noises	Use of ingredients with low sugar content	Add more sugar content, e.g. natural sweeteners, cane sugar, honey, agave
	Temperature too low causing frozen drink to freeze solid	Decrease the thickness level
	Auger is not assembled correctly	Immediately stop unit, release the vessel, and assemble auger over the evaporator correctly
	Auger is deformed	Call customer service for replacement of auger
Upper display reads "OPEN"	Vessel is not secured in place	Make sure vessel is secured in place then turn release lever to clockwise position
"E1" on display	Sensor short circuit	Power off and unplug for at least 5 minutes before plugging and powering on again. If problem persists, call customer service.
"E2" on display	Sensor open circuit	
"E3" on display	Motor stalled or faulty hall sensor	

LIMITED MANUFACTURER'S WARRANTY

This appliance is covered by a limited manufacturer's warranty. For one year from the original date of purchase, the manufacturer will repair or replace any parts of this appliance that prove to be defective in materials and workmanship, provided the appliance has been used under normal operating conditions as intended by the manufacturer.

Warranty Terms:

During the first year, any components of this appliance found to be defective due to materials or workmanship will be repaired or replaced, at the manufacturer's discretion, at no charge to the original purchaser. The purchaser will be responsible for any removal or transportation costs.

Warranty Exclusions:

The warranty will not apply if damage is caused by any of the following:

- Power failure
- Damage in transit or when moving the appliance
- Improper power supply such as low voltage, defective household wiring or inadequate fuses
- Accident, alteration, misuse or abuse of the appliance such as using non-approved accessories, inadequate air circulation in the room or abnormal operating conditions (extreme temperatures)
- Use in commercial or industrial applications
- Fire, water damage, theft, war, riot, hostility or natural disasters as hurricanes, floods, etc.
- Use of force or damage caused by external influences
- Partially or completely dismantled appliances
- Excess wear and tear by the user

Obtaining Service:

When making a warranty claim, please have the original bill of purchase with the purchase date available. Once confirmed that your appliance is eligible for warranty service, all repairs will be performed by a Newair™ authorized repair facility. The purchaser will be responsible for any removal or transportation costs. Replacement parts and/or units will be new, re-manufactured or refurbished and is subject to the manufacturer's discretion. For technical support and warranty service, please email support@lumacomfort.com