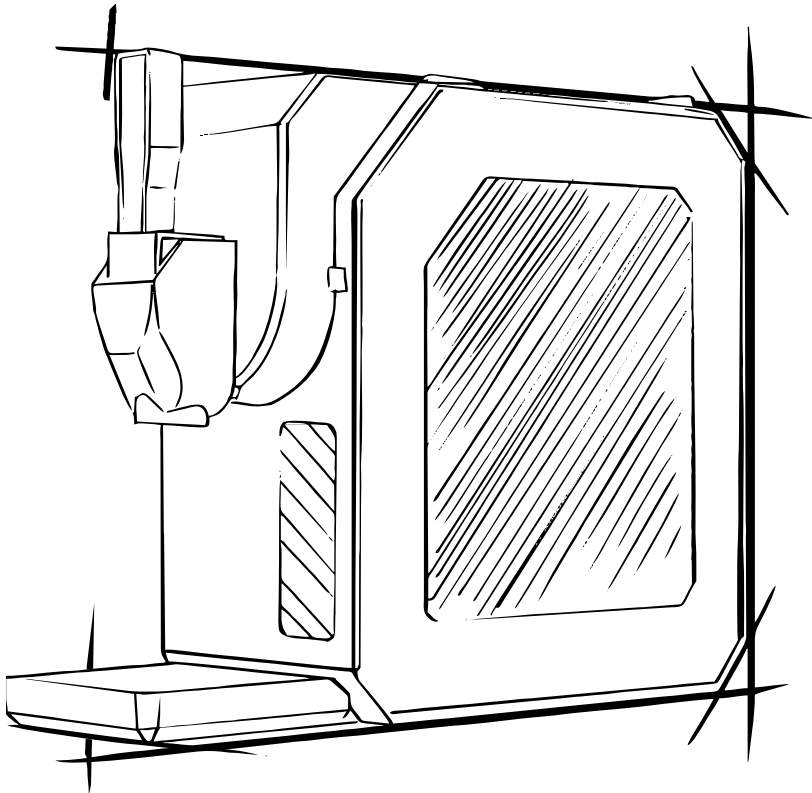


GH1575



PORTABLE SLUSHIE MAKER



INSTRUCTION MANUAL

CONTENTS

Warnings & Safety Information	3
Before First Use	5
Features	6
Product Diagram	6
Operation	7
Care & Maintenance.....	12
Troubleshooting	14
Specifications	15
Warranty Information.....	16

WARNINGS & SAFETY INFORMATION

WARNING: The manufacturer is not responsible for any potential injury from misuse

Warnings

- Risk of fire or explosion. Flammable refrigerant used. Do not puncture refrigerant tubing. Dispose of product properly in accordance with the applicable federal or local regulations pertaining to flammable refrigerants.
- To reduce the risk of injury, fire, electrical shock or property damage, basic safety precautions must always be followed, including the subsequent instructions. Do not use appliance for other than intended use.
- Read all instructions prior to using the appliance and its accessories.
- Carefully observe and follow all warnings and instructions. This unit contains electrical connections and moving parts that potentially present risk to the user.
- Take inventory of all contents to ensure you have all parts needed to properly and safely operate your appliance.
- Turn the appliance OFF, then unplug the appliance from the outlet when not in use, before assembling or disassembling parts, and before cleaning. To unplug, grasp the plug by the body and pull from the outlet. Never unplug by grasping and pulling the flexible cord.
- Before use, ensure all parts intended to contact food are washed. Follow washing instructions covered in this instruction manual.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or is dropped or damage in any manner. This appliance has no user-serviceable parts. If damaged, contact the manufacturer for service.
- This appliance has important markings on the plug. The entire supply cord is not suitable for replacement. If damaged, contact the manufacturer for service.
- Extension cords should not be used with this appliance.
- When positioning the appliance, ensure the supply cord is not trapped or damaged.
- Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.
- To protect against the risk of electric shock, do not submerge the appliance or allow the power cord to contact any form of liquid.
- Do not allow the cord to hang over the edges of tables or counters. The cord may become snagged and pull the appliance off the work surface.
- Do not allow the unit or the cord to contact hot surfaces, including stoves, and other heating appliances.
- Always use the appliance on a dry and level surface.
- Do not allow children to operate this appliance or use as a toy. Close supervision is necessary when any appliance is used near children.
- This appliance is not intended to be used by people 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.

- Only use attachments and accessories that are provided with the product or are recommended by the manufacturer. The use of attachments not recommended or sold by the manufacturer may cause fire, electric shock, or injury.
- Keep hands, hair, and clothing out of the container when loading and operating.
- To prevent injury from moving parts, do not touch them while operating or handling the appliance.
- Do not microwave the containers or accessories provided with the appliance.
- Always keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- 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. This warning is only applicable for appliances with refrigerating circuits which are accessible by the user.
- Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- Do not add frozen fruit, frozen vegetables, or rice to the unit.
- Do not add hot ingredients to the unit.
- Do not add pure water to the appliance (the recipe must contain 5% to 16% sugar, or 2.8% to 16% alcohol).
- Do not submerge the motor base or control panel in water or other liquids.
- Do not fill vessel past the MAX markings.
- Never leave the appliance unattended while in use.
- Before operation, ensure all utensils are removed from containers. Failure to remove utensils can cause containers to shatter and potentially result in personal injury and property damage.
- Do not carry the unit by the bail handle. Hold the unit by grasping both sides of the unit under the motor base.
- Do not process hard, loose ingredients or ice. This appliance is not intended to process loose frozen fruit, a block of solid ice, or ice cubes.
- Always keep the unit upright.
- After unboxing the unit for the first time, ensure the unit is upright for at least 2 hours before operating for best performance.
- If the power cord is damaged, it must be replaced by the manufacturer, their service agent, or similarly qualified personnel to avoid hazard.
- After replacing the power cord, please inspect the appliance to ensure it is functioning correctly, verifying that the compressor operates normally and does not overheat.
- The appliance shall not be exposed to rain.

- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- When using appliance, make sure both sides and back of it are at least 4 inches (102mm) away from walls.
- 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;
- catering and similar non-retail applications.
- Please follow local regulations regarding disposal of the appliance for its flammable refrigerant and blowing gas.
- Risk of fire/ flammable materials.
- Special Precautions:



Protective
Ground



No Splashing



Do Not Disassemble



Keep Away
From Children



No Tilting

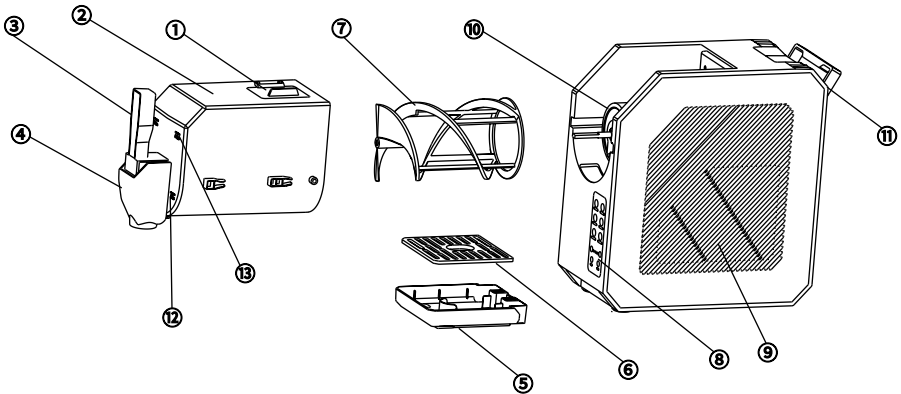
BEFORE FIRST USE

Prior to using your product, please read all the safety and operating instructions thoroughly. Please ensure you follow the steps below before using the product. We recommend you keep the original packaging for storing the product when not in use. Please pay close attention to the section entitled Warnings & Safety Information. Find a safe and convenient place to keep this instruction manual for future reference. Unpack the product but retain all packaging materials until you are satisfied that your new product is undamaged and in working order. Ensure you have all accessories listed in this manual.

FEATURES

- Low energy consumption, energy-saving and environmentally friendly.
- LED display with user-friendly touch control panel.
- Water tank detachment automatically triggers the stop protection feature.
- Stall and overheat protection.
- Quick start function with a buzzer that alerts you once completion of the operation.
- Food-grade material water tank and stirring rod; features a stainless steel evaporator.
- Transparent water tank allows for clear observation of the working status; features a multi-colored acrylic panel.
- Incorporates an industrial-grade IC chip for enhanced anti-interference capabilities.
- Secured with tank locking handle for easy water tank removal; condensate water is collected and can be easily emptied.

PRODUCT DIAGRAM



- | | |
|--------------------------------|-------------------------|
| 1. Fill hatch door | 8. Control panel |
| 2. Water tank | 9. Main body |
| 3. Dispenser handle | 10. Evaporator |
| 4. Detachable dispenser nozzle | 11. Tank locking handle |
| 5. Drip tray storage | 12. MIN markings |
| 6. Drip tray | 13. MAX markings |
| 7. Auger | |

OPERATION

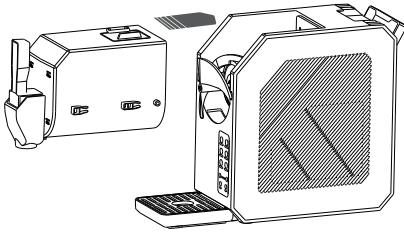
First Use:

- Please check to ensure that all parts and accessories are accounted for, refer to the product structure.
- Place the unit on countertop for at least 2 hours before operating for optimal and safe use.
- Except for the main body, all other parts can be washed manually with a mild detergent until they are completely clean. Repeat if necessary.
- After cleaning, reassemble the parts onto the main body. Fill the water tank with water up to the maximum fill line (1.9L). Press the RINSE button to clean the evaporator. Once cleaning is finished, pull the handle to drain the water (it is suggested to use a large bowl to catch it). Repeat if necessary.
- Wipe all parts dry with a soft cloth. Note: Do not use heat to dry.
- Firmly insert the AC connector of the power cord into a properly grounded AC outlet to connect the power. The buzzer will make a long beep, and the control panel will light up for 1 second. Then, the power button will turn solid red, and the machine will enter standby mode.
- Open the fill hatch door and pour your beverage into the water tank (it is recommended using chilled drinks between 1-4 °C; higher temperatures may prolong the slush-making time).
- Ensure the liquid level is between 0.5L and 1.9L, then securely close the fill hatch door.
- The recipe must contain 5% to 16% sugar, or 2.8% to 16% alcohol.
- Select the desired preset, press the power button to start, and the temperature indicate light will flash to show the working status.
- Each preset has a default setting. If adjustment is needed, briefly press the small or large snowflake temperature adjustment button. Press and hold for 1.5 seconds to directly set to the maximum or minimum level.
- **Preset default working status:** (For reference only. Since the device has a temperature memory function, any adjustment will overwrite the original setting, and the next time the device is turned on, it will continue in the adjusted state. Furthermore, the machine is tested before leaving the factory, so the preset may no longer be the original default operating time.)

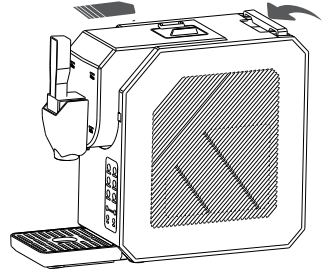
Preset	Working Status
SLUSH	■ ■ ○ ○ ○
COCKTAIL	■ ■ ■ ○ ○
MILKSHAKE	■ ■ ■ ○ ○
FRAPPE	■ ■ ■ ○ ○
FROZEN JUICE	■ ○ ○ ○ ○
COFFEE SLUSH	■ ○ ○ ○ ○

Once reaching the set temperature, the machine will make a long beep, and the indicator light will remain on.

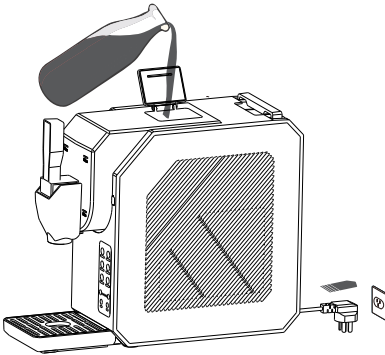
Making a slushie



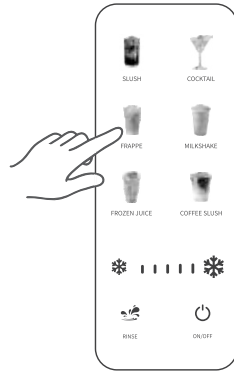
Ensure the water tank is properly in place and fully inserted.



Secure the tank in place using the tank locking handle.



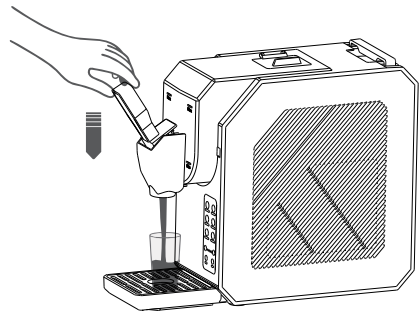
Connect the to the power supply. Pour the slushie mixture into the tank, ensuring the level is between the MIN and MAX markings.



Select the desired preset.



Press the power button to start the unit.




When the slushie is ready, the unit will beep. Place a cup under the nozzle and pull down the dispenser to serve.


Control Panel











 : RINSE Button
RINSE


||||| : Temperature Indicator Light





 : Temperature Up

 : Temperature Down

 : Power Button
ON/OFF

- **Power Supply:** connect to the power supply.
- **Display Screen Initialisation:** connect to the power supply, the buzzer will make a long beep, and the control panel will be on for 1 second then enter the standby mode, the power button will be solid red.
- **ON/OFF:** In the standby mode, press  to switch ON, long press  to enter the standby mode.
- **Rinse:** Under the running state, press the  to enter the RINSE mode (the power button and the RINSE button will be solid white), each rinsing cycle takes 8 minutes. In the RINSE mode, press the power button  or the RINSE button  back to standby mode.
- **Working Preset:** Under the running state, choose one of the six available presets. The indicator light for the selected preset will blink once per second, press the selected mode again to cancel, press the power button  to start the slushie making cycle. The temperature indicator light will flush once per second. During the slushie making process, long press the power button  to enter the RINSE mode.

Note: the tank locking handle will be checked first before start the machine. If not closed, a long beep will sound, the machine will not start; If closed, the machine will start. After the power is connected, select any mode and press the power button . If the motor does not operate normally within 5 seconds (both excessively high or low motor current are considered abnormal operation), a long beep will sound, the power button will blink, and the machine will not start, entering motor protection status. If the motor operates normally within 5 seconds, the fan and compressor will power on, and the machine will function as expected.

- **Temperature Setting:** Under the running state, press the  or  to adjust the temperature, long press the  or  for 1.5 seconds to directly set to the minimum or maximum level.

• **Sugar Guidelines:**

Refer to drink/liquid nutrition label to ensure sugar content within the range of 5%-16%. Please refer to the table below (data is for reference only) to confirm the minimum sugar content meets the requirements. If the sugar content of the input does not meet minimum requirements of total sugar, add 1-2 tablespoons flavored syrup, juice, sugar or honey per serving. Combine additional sugar with the base to pouring in unit.

Servig Size	Minimum Total Sugar Amount
240 ml (8 oz)	12 g
355 ml(12 oz)	18 g
591 ml(20 oz)	30 g

• **Alcohol Guidelines**

To create frozen cocktails, ensure that the alcohol content of the liquid within the range of 2.8% to 16%. Please refer to the table below (data is for reference only) to confirm the maximum hard alcohol/spirit (e.g., vodka, tequila) content meets the requirements. If a drink exceeds the maximum alcohol amount, add 60ml juice, water, non-alcoholic mixer, soda, sparkling water, or coffee/tea per serving to dilute the input.

Total Recipe Size	Maximum Alcohol Amount
710 ml(24 oz)	118ml (4 oz)
1065 ml (48 oz)	177ml (8 oz)
1420 ml (64 oz)	237ml (10 oz)

Recipe Reference

Preset	Recipe(For 2-3 servings)
SLUSH	2 (355ml) cans or 3 cups coke
COCKTAIL	1 1/4 cups orange juice 1 3/4 sparkling wine, Champagne, Prosecco or Cava
MILKSHAKE	2 cups whole milk 1 cup heavy cream 2 tablespoons white sugar 1 tablespoon vanilla extract 2 tablespoons cocoa powder 1/4 cup chocolate syrup
FRAPPE	1 cup half & half 2 cups black coffee 1/3 cup caramel sauce
FROZEN JUICE	3 cups juice
COFFEE SLUSH	1 cup half & half 2 cups black coffee 1 tablespoon vanilla 1/3 cup granulated sugar

*The recipes are for reference only. Please adjust the ingredient ratios according to personal taste and needs during actual use.

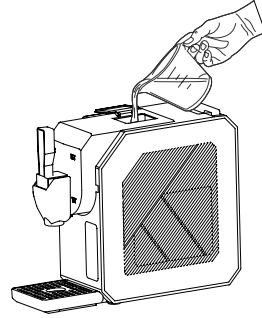
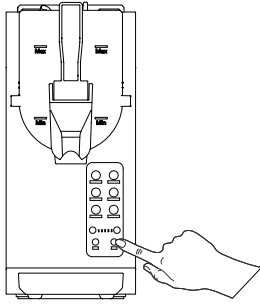
CARE & MAINTENANCE

Cleaning

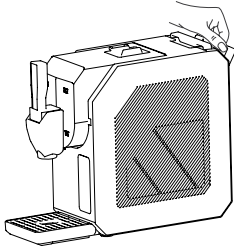
Use the RINSE function.

- Press the RINSE button and add warm water to the water tank, filling it up to the maximum markings.
- Liquids from rinsing will dispense quickly from water tank pour spout. Ensure you use a large cup or bowl to capture this liquid.
- Once rinsing is complete, press the RINSE button i to end the cleaning cycle, and then long press the Power button to turn off the appliance.

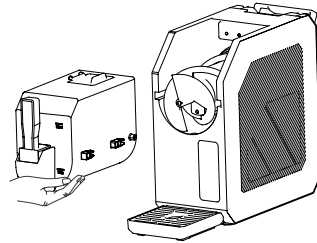
NOTE: If necessary, repeat the rinse cycle until the frozen beverage residue on the evaporator is completely flushed away.



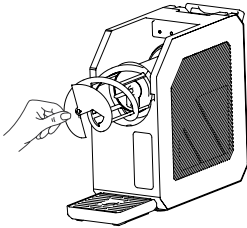
Disassembly & Cleaning



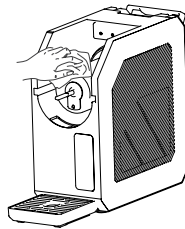
① Unlock the tank locking handle



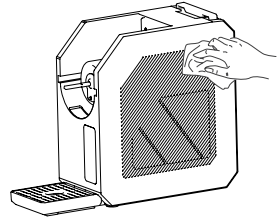
② Remove the water tank gently.



③ Slide the auger off the evaporator.



④ Wipe down the evaporator with a wet cleaning cloth.



⑤ Wipe down the main body with a wet cleaning cloth.

Note: Hand-wash all parts in hot, soapy water. If needed, repeat until all parts are fully clean. Allow all parts to dry thoroughly before reassembling or storing the unit.

Storing

After assembling all components, store the appliance vertically in a dry and well-ventilated area. When moving the appliance, lift it from the bottom of the main body.

TROUBLESHOOTING

ISSUE	SUGGESTED REMEDY
Six preset indicators flash at the same time.	<ul style="list-style-type: none"> • Cause: Water tank not installed / improperly installed, machine cannot detect the water tank. • Suggestion: Check if the water tank is correctly installed.
The machine shuts down, accompanied by a two-beep alarm and the simultaneous flashing of the temperature indicator light.	<ul style="list-style-type: none"> • Cause: The motor is not operating normally or is stalled, • Suggestions: If the motor is overloaded, disconnect the power and allow the machine to cool down for at least 30 minutes. Remove the water tank and the auger to ensure no objects are obstructing the auger.
The machine shuts down. The temperature indicator lights flash in ascending order, and a 'beep-beep' sounds once every minute.	<ul style="list-style-type: none"> • Cause: The recipe's sugar or alcohol content is too low, low sugar/alcohol alarm. • Suggestions: Check the recipe to ensure the sugar content is between 5% and 16%, or the alcohol content is between 2.8% and 16%. If the beverage's sugar or alcohol content is insufficient, add an appropriate amount of sugar syrup or alcohol to adjust, then restart the machine.
The machine shuts down. The temperature indicator lights flash in descending order, and a 'beep-beep' sounds once every minute.	<ul style="list-style-type: none"> • Cause: The recipe's sugar or alcohol content is too high, high sugar/alcohol alarm. • Suggestions: Check the recipe to ensure the sugar content is between 5% and 16%, or the alcohol content is between 2.8% and 16%. If the sugar or alcohol content is excessive, add water/soda water to dilute, then restart the machine.
The preset indicator lights flash in an alternating one-by-one sequence.	<ul style="list-style-type: none"> • Cause: Temperature sensor malfunction. • Suggestion: Check if the temperature sensor plug is loose or disconnected.

SPECIFICATIONS

Rated Power (43°C)	250W
Nominal Power (25°C)	215W
Rated Voltage	AC 220~240V 50 Hz
Rated Current (43°C)	1.5A
Nominal Current (25°C)	1.4A
Water Tank Capacity	1.9L/64 oz
Product Dimensions (L*W*H)	453*160*366mm
Packing Dimensions (L*W*H)	476*226*415mm
Net Weight	8.5kg
Gross Weight	10kg
Climate Category	SN/N/ST/T

*Due to product improvement, the technical information might be different from actual information, please refer to the rating label on the product.

WARRANTY INFORMATION

Our product is guaranteed to be free from manufacturing defects for a period of 3 years. If your product becomes defective during this period, Electus Distribution will repair, replace, or refund where a product is faulty; or not fit for intended purpose.

This warranty will not cover modified product; misuse or abuse of the product contrary to user instructions or packaging label; change of mind and normal wear and tear.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure.

To claim warranty, please contact the place of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim.

Any expenses relating to the return of your product to the store will normally have to be paid by you.

The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.