

Our Story

Zulay Kitchen is named after my extraordinary mother, Zulay. She was raised in poverty-stricken Venezuela and, against all odds, brought my brother and me to live in the US. As a single mother, she worked extra-long hours but still found time to cook healthy meals for us. At the time, I thought nothing of it. But now that I'm married with children of my own, I see how much of a super-hero mom she really was.

My wife and I created Zulay Kitchen to make shopping easier than ever in today's busy world. We believe that cooking should be fast and easy, so you have more time to enjoy with your loved ones.

Aaron Aaron Cordovez, Co-Founder of Zulay Kitchen



MILK FROTHER AND HEATER INSTRUCTION MANUAL

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ZULAY ✕ KITCHEN

LIFETIME WARRANTY REGISTRATION AND MORE



JUST A FEW STEPS AWAY:



Open the Camera App on your phone



Point to the code and focus your camera on the code



Click the notification that pops up*

*If you're having trouble, download a QR Code App or go to this link:
<https://www.zulaykitchen.com/warranty>

We Are Here For You

If you have a question or need support, let us know.

Zulay Kitchen: Clearwater, Florida, USA

+1 (727) 386-9117

☎ Mon-Fri 9:00 AM - 5:00 PM (EST)

✉ support@zulay.net

TROUBLESHOOTING

| Problem | Reason | Solution |
|---|--|---|
| The indicator light does not illuminate and the unit doesn't operate. | The unit is not plugged into a working outlet. | Plug the unit into a working electrical outlet. |
| | The power cord is damaged. | Contact customer service. |
| Not frothing. | The frothing whisk is not inserted correctly. | Insert the frothing whisk into the axle in the cup. |
| | The disc is being used instead of the whisk. | |
| Small amount of milk foam. | The Hot Cocoa function was selected. | Select Capp or Latte function. |
| | Milk is not fresh. | Use fresh, cold milk. |

If after reviewing the troubleshooting guide, the problem is not resolved, do not attempt to repair or disassemble the unit yourself. Please contact the customer service for assistance.

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TECHNICAL SPECIFICATIONS & SAFETY INSTRUCTIONS

Technical Specifications:

Rated Voltage: 120V-60Hz

Output: 600W

To reduce the risk of fire, injury, or electrical shock, and to extend the life of your electrical appliance, please read and follow all the information in this manual before using and save it for future reference.

- Remove any packaging materials before using the milk frother for the first time and set aside.
- If you have any questions about the proper use of this product, contact customer service to get answers before using it further. See page 2.
- Do not risk getting electrocuted! Do not immerse the cord, plug or base into water or other liquids.
- If the power cord is damaged, do not use it. Contact customer service for assistance.
- The milk frother has been specially designed for frothing milk and dairy alternatives. It is not intended for thickening or heating other food items such as cream, custards, soups, or gravies.
- Only use this product as intended, to heat and/or froth milk.
- For indoor household use only. Not for commercial use.
- Use this product with 120V outlets only.
- Unplug from outlet when not in use.
- Do not put any parts of the unit on or near open flames, a heated oven or stove top, or other source of heat.
- While the milk frother is in use, keep the lid on. Do not put your hand or utensils inside while it is on, as this could damage the unit or cause injury.
- Use caution when handling heated contents - they can be very **hot**.
- Only use this appliance on a flat, dry, stable surface and take care to not spill the heated contents.

TECHNICAL SPECIFICATIONS & SAFETY INSTRUCTIONS

- Never operate the milk frother when it's empty. Make sure to add at least 5oz of milk (up to the bottom line) before turning on the unit.
- This is not a toy. Keep out of reach of children and pets.
- 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.
- The magnetic frothing whisks and magnetic disc pose choking hazards. Children must always be supervised and never left unattended with the appliance.
- When only heating milk, place the included magnetic disc in the milk frother to avoid overflow. The whisk should not be used.



CAUTION: HOT SURFACE - This appliance generates heat during use. Proper precautions must be taken to prevent the risk of burns, fires or other injury to persons or damage to property.



WARNING: CHOKING HAZARD - Small parts. Not for children under 3 years old.

Please take care when operating the milk frother. If the maximum line for frothing is exceeded, it could lead to an overflow of milk. If overflow occurs, unplug the device first and then safely remove the frothing pitcher from the base. This helps to avoid the risk of electric shock and ensures that the device has been safely deactivated before you handle it.



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CLEANING & MAINTENANCE

Clean the cup, whisk, and lid after each use to avoid milk residue buildup.

Dishwasher:

- 1 The cup is dishwasher safe. To clean, remove the whisk and lid before placing it in the dishwasher.

NOTE: The magnetic whisk, disc, and lid are not dishwasher safe and may damage your dishwasher. Clean them manually by rinsing with water and applying dish soap if necessary.

- 3 Wash the lid and the whisk with dish soap and water using a soft cloth. Rinse with hot water and dry.
- 2 Dry the cup before placing it back on the power base.

Manual Cleaning:

- 1 Remove the whisk and rinse it. Apply dish soap if needed.
- 2 Wash the inside of the frothing cup with dish soap and water, using a soft cloth. Rinse with hot water. Wipe dry.
- 3 Wash the lid and spatula with dish soap and water using a soft cloth. Rinse with hot water and dry.
- 4 To clean the Power Base, unplug it, wipe with a soft, slightly damp cloth, then let dry fully before plugging back in.

IMPORTANT: Avoid getting water on the power base. Do not submerge it. Clean the power base with a soft, slightly damp cloth. Unplug the power base before cleaning and make sure it is fully dry before plugging it back in.

DISPOSAL

Please properly dispose of this appliance when it reaches the end of its life. Electronic waste, including valuable recyclable materials, can harm the environment if not disposed of correctly. Follow your local regulations and find an authorized recycling facility.

USING YOUR MILK FROTHER

Making Hot Cocoa:

- 1 Attach frothing whisk.
- 2 Add the desired amount of milk, making sure not to exceed the maximum line for frothing.
- 3 Add cocoa powder or small pieces of chocolate and sugar. The ratio of the chocolate/cocoa powder to the milk is 1 : 4. This means that if you add 1.5oz of chocolate or powder, you should add 6oz of milk.
- 4 Place the lid on the frother.
- 5 Put the cup onto the power base.
- 6 Select Hot Cocoa function by pressing the button 4 times.
- 7 The mixture will become creamy and well mixed in approximately 4-5 minutes.
- 8 Pour the hot cocoa into a mug and enjoy!

Making Hot Milk:

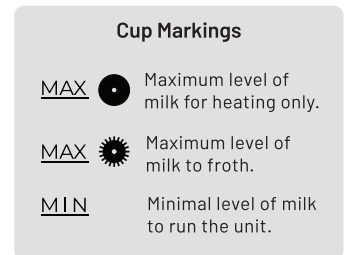
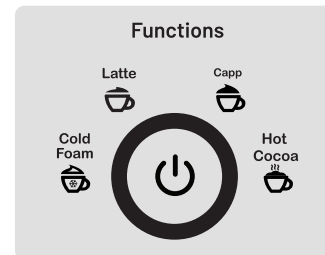
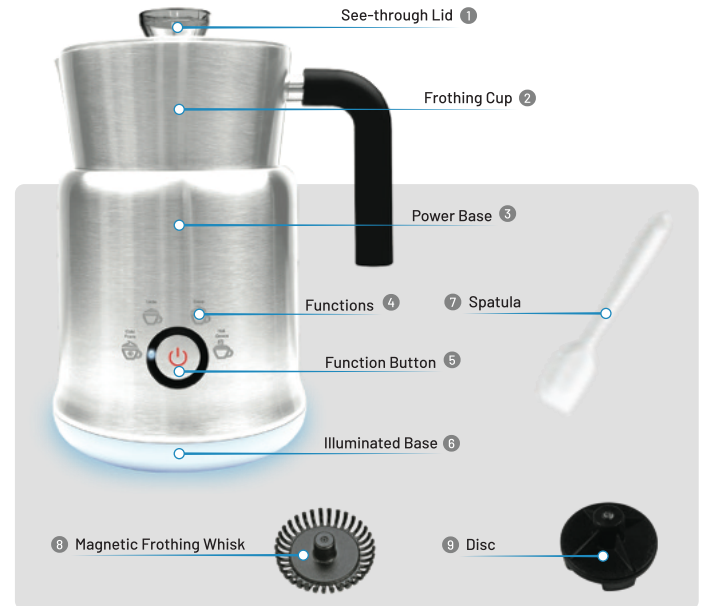
If you want to just heat milk without having foam, please follow these instructions:

- 1 Replace the whisk with the disk.
- 2 Add milk up to minimum line or maximum line for heating milk.
- 3 Select Latte or Capp function. Heating up the milk takes approximately 2-5 minutes, depending on the quantity used.

NOTE: It's important to replace the whisk with the disc. If the frothing whisk is used for heating milk and the amount exceeds the top line for heating, it may overflow and potentially damage the unit. In the event of overflow, promptly unplug the unit and remove the cup. Before using the milk frother again, refer to the cleaning instructions.

GETTING TO KNOW YOUR MILK FROTHER

This diagram lists out the main parts of the unit. Refer back to it as needed when reading the rest of the manual.



GETTING TO KNOW YOUR MILK FROTHER

- 1 Use the lid to cover the cup when the frother is in use.
- 2 This cup is designed for heating and frothing milk, and it features measurement marks on the inside:
 - a) The "Min Line" marks the minimum level of milk needed to safely operate the unit.
 - b) The "Max Line" indicates the maximum amount of milk that should be used for frothing to avoid overflowing, as milk expands during frothing.
 - c) The "Max Line" (heating) marks the maximum capacity of 13oz when only heating the milk, and not frothing.
- 3 The power base is where the cup is placed. The internal surface of the Power Base gets extremely hot during heating/frothing. Please don't touch it with your hands.
- 4 Your milk frother has four functions. You can navigate between them by using the Function button. These functions are:
 - ☺ **Cold Foam:** This function produces cold milk foam, ideal for adding creamy texture and enhancing the flavor of lattes, cappuccinos, smoothies, and shakes.
 - ☺ **Latte:** This function creates hot, creamy, and velvety milk foam that is ideal for making lattes.
 - ☺ **Capp:** This function creates hot and dense milk foam that is perfect for creating the signature cap of a cappuccino.
 - ☺ **Hot Cocoa:** Use this function to make a hot and frothy hot cocoa drink.
- 5 To select a function, press the (☺) button repeatedly until the light next to the desired function is illuminated. The light next to the Cold Foam function will be blue, indicating that there will be no heat during the process. The red light will illuminate when Cappuccino, Latte, or Hot Cocoa is selected, meaning that the milk will be heated.
- 6 The base will emit light during operation.
- 7 Silicone spatula is used to remove any leftover foam.
- 8 The magnetic frothing whisk attaches to the center inside of the milk frother.
- 9 Replace the whisk with the disc when only heating milk.

USING YOUR MILK FROTHER



Before using the milk frother for the first time, remove all the packaging materials and set aside. Clean the cup, lid, whisk, and the spatula. Refer to the Cleaning & Maintenance section for instructions. Make sure to thoroughly dry the cup before placing it on the power base.

- 1 Attach the magnetic whisk securely to the inside of the cup.
- 2 Pour in the desired amount of milk, ensuring to follow the markings. The bottom (Min) and middle (Max) markings are for frothing milk. Do not add less than the Min line or more than the Max line for frothing.

NOTE: For the best milk froth, always use cold, fresh milk.
- 3 Cover the cup with the lid.
- 4 Place the cup on the power base.
- 5 Plug the unit in.
- 6 Press the button once to make cold foam. Press it twice for hot foam for a latte. Press it three times for hot foam for a cappuccino. Press it four times to make hot cocoa.
- 7 The milk frother will start frothing in a matter of seconds and will stop automatically within 2 to 5 minutes. The duration of operation will vary based on the quantity of milk and the selected function.
- 8 Pour the milk using the handle, taking care as the cup will be hot.
- 9 Use the included silicone spatula to remove any leftover foam.

IMPORTANT: Do not use the whisk when heating milk at the maximum line, as this will cause overflow. Replace the whisk with the included disc.

IMPORTANT: Allow the unit to cool for 3-5 minutes between uses. It will turn off automatically if it overheats. Let it cool for 5 minutes before turning it back on to prevent damage.

IMPORTANT: Never touch the cup or the power base during or after operation. They will be hot. Please use the handle to lift the cup.