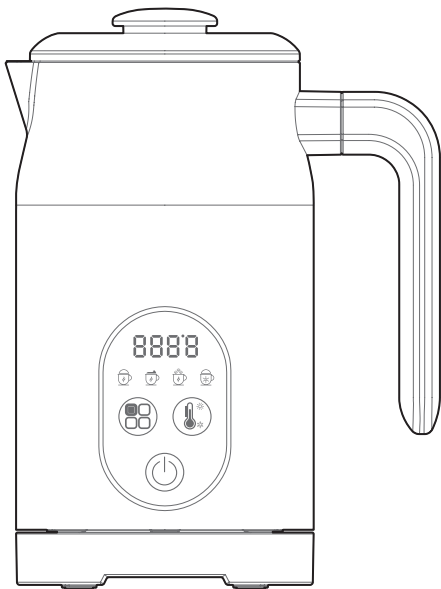




4-IN-1 MULTIFUNCTION

MILK FROTHER | MF0802

USER MANUAL



For your safety and continued enjoyment of this product, please always read the instruction book carefully before using.

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IMPORTANT SAFEGUARDS

READ ALL INSTRUCTIONS, SAFEGUARDS AND WARNINGS BEFORE USE. FAILURE TO FOLLOW THESE SAFEGUARDS AND INSTRUCTIONS MAY RESULT IN INJURY AND/OR PROPERTY DAMAGE.

1. For countertop use only. Always operate the appliance on a stable, noncombustible, level surface.
2. For household use only. Not for commercial use. DO NOT use the appliance for anything other than its intended use.
3. Make sure that your outlet voltage corresponds to the voltage stated on the rating label, located on the sticker under the base.
4. DO NOT operate the appliance while the pitcher is empty.
5. Avoid sillage on the connector.
6. To protect against fire, electric shock and injury to persons, DO NOT immerse the power cord, plug, pitcher or the appliance base in water or other liquid.
7. Unplug from outlet when not in use and before cleaning. After using a program that heats, there will be residual heat within the pitcher. Allow the appliance to cool before putting on or taking off parts, and before cleaning.
8. Regularly inspect the appliance and power cord. DO NOT operate the appliance if the power cord or plug is damaged, or after the appliance malfunctions or is dropped or damaged in any manner.
9. DO NOT let the power cord hang over the edge of tables or counters, and DO NOT allow it to touch hot surfaces.
10. DO NOT place the appliance on or near a hot gas or electric burner, or in a heated oven.
11. Fill the pitcher with only milk. Never fill the pitcher with oil or other liquids. DO NOT fill past the appropriate MAX fill lines for your desired setting, as hot liquid may be ejected.
12. Always operate the appliance with the lid in place. DO NOT remove the lid while frothing to avoid scalding injury.
13. Avoid contacting moving parts. Keep hands and utensils out of the pitcher while frothing to reduce the risk of personal injury and/or property damage.
14. Some parts of the appliance are hot when the appliance is in operation. Only use the handle to move or carry the pitcher.
15. Extreme caution must be used when moving the appliance when it contains hot liquids.

16. To disconnect, press the Start/Cancel button and ensure the unit is off, then unplug the base from the power source. To unplug safe, grasp the plug and remove from the outlet. Never pull from the power cord.
17. DO NOT use the appliance outdoors. Never leave the appliance exposed to sun, wind, rain and/or snow.
18. DO NOT leave the appliance unattended when in use.
19. This appliance is NOT to be used by children or by persons with reduced physical, sensory or mental capacity. Close supervision is necessary when any appliance is used near children and these individuals. Children should not play with this appliance.
20. The use of accessories not recommended by the manufacturer may result in fire, electric shock or injury to persons.
21. The appliance is only to be used with the base provided.
22. Extension cords are available and may be used if care is exercised in their use:
 - The marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance;
 - The longer cord should be arranged so that it will not drape over the counter top or table top where it can be pulled on by children or tripped over.

SAVE THESE INSTRUCTIONS

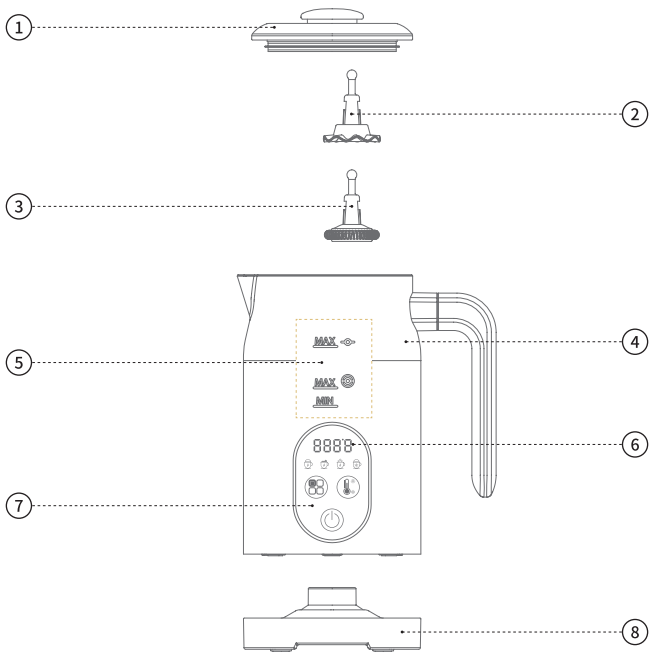
WARNING

Read this manual carefully and completely and retain for future reference. Failure to adhere to safety instructions may result in serious injury or damage.

Specification

Model	MF0802
Rated Power	500W
Rated Voltage	(EU)220-240V~ 50/60Hz (US) 120V~ 60Hz
Capacity	Max of Frothing 140ml Max of Heating 270ml

Feature



- ① Lid
- ③ Frothing Paddle
- ⑤ Fill Line Indicators(Interior)
- ⑦ Control Panel

- ② Stirring Paddle
- ④ Pitcher
- ⑥ LED Display
- ⑧ Base

Settings

Icon				
Function	WARM THICK FOAM	WARM THIN FOAM	WARM MILK/CHOCALATE	COLD THICK FOAM
Whisk Set	Frothing Paddle	Frothing Paddle	Stirring Paddle	Frothing Paddle
Temperature Settings	130 °F /140 °F /150 °F /160 °F	130 °F /140 °F /150 °F /160 °F	130 °F /140 °F /150 °F /160 °F	—
	Press the temperature button repeatedly while in Cold Thick Foam mode to switch between °F and °C .			
Working Time	60-90s	60-90s	Max 180s	90s
Keep Warm	30 min	30 min	30 min	—

BOIL DRY PROTECTION

The milk frother will automatically stop if the pitcher overheats. This can happen if the pitcher is empty, the liquid is below the MIN line, or the frother is used continuously for too long. Allow about 15 minutes for it to cool down between uses. For faster cooling, fill the jug with cold water.

STANDBY MODE

If the frother isn't used for 10 minutes, it goes into standby mode, and the control panel dims to save power. To wake it up, just press the power button.

MEMORY FUNCTION

The Milk Frother features a convenient memory function. The device will remember your last settings and automatically apply your latest settings after restarting the appliance.

How to Use

1. Place the frother on a flat surface and plug it in. After all lights briefly turn on, the power button will slowly blink, indicating standby mode.
2. Insert the desired whisk attachment, pressing down until you hear a click.
3. Pour in the liquid or add chocolate as needed.

Note: For cold foam, thin foam, or thick foam, fill the pitcher to between the **MIN** and **MAX**  lines. To warm milk or chocolate, fill the pitcher to between **MIN** the and **MAX**  lines.

4. **Press the power button** . The LED will display the selected temperature, and one of the four function icons will flash. Both the function and temperature buttons will light up.
5. **Press the function button**  to choose your desired function.
6. **Press the temperature button**  to select your desired temperature.

Note: If you choose Cold Thick Foam, the temperature button will be inactive.

7. **Press the power button**  again to start.
8. When finished, if you used one of the three warming functions, the power button and corresponding function icon will blink, entering a 30-minute keep-warm mode. After 30 minutes, the frother will enter standby mode. If you selected Cold Thick Foam, the power button will blink, and the device will go into standby mode immediately.
9. In standby mode, after 10 minutes of inactivity, all lights will turn off. Press the power button or lift and place the pitcher back down to restart the device.

Tips

Follow these tips and tricks to make sure you're treating yourself to the best drink possible.

Tip	How to do it and Why
The colder the liquid, the better.	Always use the coldest, freshest milk or milk alternative possible before frothing. When frothing, millions of tiny air bubbles are introduced into the liquid. The longer it takes to heat up, the more air can be infused into the liquid. This immediately enhances the quality of your foam, and reduces your chances of scalding. No more bad froth days! Note: Warm milk will not foam up properly.
Not all milk alternatives produce foam.	Oat and soy milk will create foam using either the warm or cold foaming settings. Coconut milk will only froth using the cold foam setting.
Infuse your foam with flavor.	Before frothing, add aromatic spices to the pitcher, like cinnamon, cardamom or nutmeg, or other fragrant items like lavender. The longer you allow your ingredients to steep, the stronger the flavors will be.
Making latte worthy foam.	As soon as the frother finishes whipping up your warm foam, lift the pitcher off the base, put your thumb on the lid and give it a good swirl! This helps give your latte foam the glossiness it deserves.

Care, Cleaning and Storage

Clean your Milk Frother after every use to ensure the best possible flavor and to prevent milk from baking onto the inside of the pitcher.

Always unplug the milk frother and let it cool to room temperature before cleaning. Never use metal scouring pads, abrasive powders or harsh chemical detergents on any of the part or component of a milk frother.

Let all parts dry thoroughly before use or before storage.

Parts	Cleaning methods and instruction
Lid	Remove from the pitcher before cleaning. Dishwasher safe.
Pitcher	Remove the pitcher from the base before cleaning. With a cloth, hand wash the inside of the pitcher with hot water and dish soap and rinse it with clean, warm water. With a barely- damp cloth, hand wash the outside of the pitcher and wipe dry to prevent streaking. DO NOT rinse the pitcher's exterior. DO NOT store liquid in the pitcher.
Frothing paddle	Remove from the pitcher before cleaning. Dishwasher safe.
Base	With a barely damp cloth, wipe visible particles from the base as needed. Allow to dry thoroughly before placing the pitcher.
Power cord	With a barely damp cloth, wipe visible particles from the power cord as needed. DO NOT fold the power cord when storing.

⚠ WARNING



The pitcher and base contain electrical components. To avoid fire, electric shock or personal injury, **DO NOT** machine wash, rinse or immerse the milk frother base, pitcher, power cord or plug in water or other liquids.

Troubleshooting

If the machine shows fluctuating temperatures, error codes (excluding dry burn protection), or other malfunctions, it may be due to water damage. **Let the machine air out in a well-ventilated area for a few days and try again.**

Problem	Possible Reason	Try This
Digital screen display E3	Dry burn protection.	Turn off the power to the machine, wait for the machine to cool down and add liquid before using again.
	There is no milk or other liquid in the cup.	
Digital screen display E1/E2/E4/E5	Failure of internal parts of the machine.	Contact us Email: support@kidisle.com
Milk is not frothing	Frothing paddle not installed properly.	Pour the liquid out of the pitcher. Place the frothing paddle on the shaft at the bottom of the pitcher and push down until it is secure.
	The inside of the pitcher or the frothing paddle contains milk residue.	Clean the pitcher and frothing paddle according to Care, cleaning and storage instructions.
	Expired or impure milk used.	Use fresh, pure milk.
	Different types and brands of milk and nondairy milk alternatives may froth differently.	Experiment to find your favorite foam.
The machine does not heat up	The temperature sensor or heating element is abnormal.	Contact us Email: support@kidisle.com
Burning milk	Milk added after the machine has started.	Always add milk before starting the machine.
	Residual heat causing milk to burn.	Pour out the milk after heating, and add water to cool the pitcher.
Foam overflowing	Too much milk or some types of milk froth more than others.	Reduce the amount of milk used.
The buttons are not sensitive	Water intrusion on touch panel.	Place the machine in a ventilated place for two days to wait for the water to evaporate. If the problem persists, please contact us Email: support@kidisle.com
Temperature unit switching	Temperature displayed in the wrong unit (Celsius or Fahrenheit).	Select the Cold Thick Foam function, then press the temperature button repeatedly to switch between °C and °F.
The whisk attachment floats on milk	The whisk attachment base is damaged	Contact us Email: support@kidisle.com
	The whisk attachment is not properly assembled.	Press the whisk attachment down until you hear a click.



C: 10 M: 20 Y: 60 K: 5

尺寸：100x140mm

材质：128g 双面铜版纸、四色印刷

装订方法：骑马式装订