



PLEASE READ THIS USER'S MANUAL THOROUGHLY BEFORE USE

USER MANUAL

MILK FROTHER

MODEL NO.: 3909



SAFETY INSTRUCTIONS (Please keep these instructions)

Please read the entire instruction manual before using the product and then save it for future reference. We reserve the right for any errors in text or images and any necessary changes made to technical data. In the event of technical problems or other queries, please contact our Customer Services.

- The product should only be connected to a 230 V AC, 50 Hz electrical outlet.
- Never leave the product unattended whilst it is switched on.
- If you have to leave the product unattended, even for a short while, always switch it off.
- Keep the product out of children’s reach and do not allow children to use it.
- The product is only intended for normal domestic use and only in the manner described in this instruction manual.
- Inspect the mains lead regularly. Never use the product if the mains lead or plug has been damaged in any way.
- Do not place the mains lead on or near any hot surface.
- Do not touch the product if your hands are moist or wet.
- Never move the product by pulling on the lead.
- Do not place near the edge of a table or worktop during operation. Ensure that the power cord does not hang over the edge of the table or worktop.
- Do not place on or near a hot surface such as a hob, or where it could touch a heated oven.
- This product is not intended to be operated by means of an external timer or separate remote system.
- Ensure the product is operated on a clean, dry and level surface. Do not operate on a sink, draining board or polished wooden surfaces.
- This product has been designed to heat and froth dairy milk and other milk alternatives. It is not intended to thicken or heat other food substances such as cream, custards, gravies etc.
- Use cautiously when pouring warmed milk from the milk frother as hot milk can scald.
- Do not operate the product without liquid. Always fill to at least the “min” mark and never fill past the “max” mark.
- This appliance contains no user serviceable parts. Any maintenance other than cleaning should be performed by a qualified person.

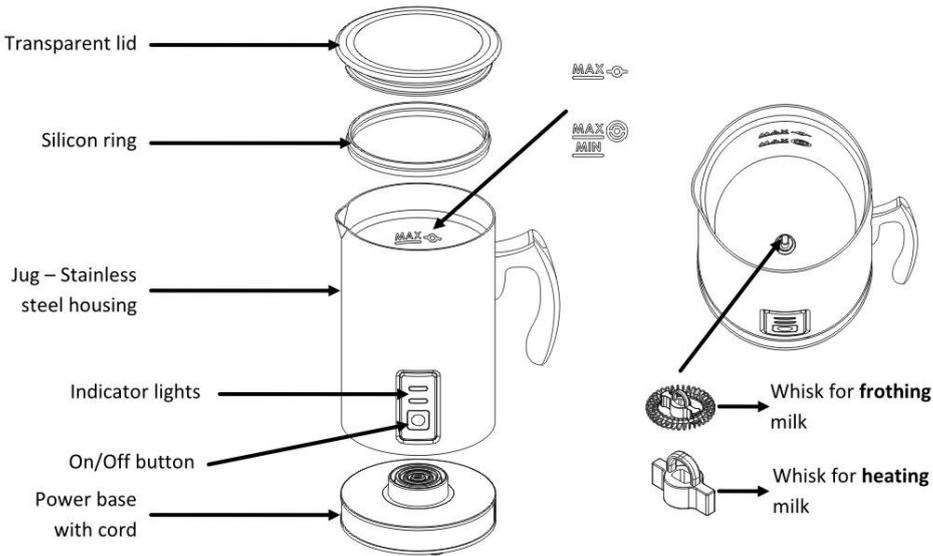
⚡ WARNING ⚡

To Reduce The Risk of Fire or Electric Shock, follow these basic precautions:

- Read all instructions before using the milk frother.
- Never allow children to operate or play with the milk frother.
- Unplug or disconnect this product from the power supply before cleaning.

-Save these instructions-

USER INSTRUCTIONS (Please keep these instructions)



Before First Use

- Carefully remove your milk frother from the box and remove any packaging materials.
- Clean the jug and accessories, as described in this manual, before first use.
- Fully unwind the power cord.

Operating Instructions



1. Place the milk frother on a flat, level surface. Choose the appropriate whisk, and insert firmly onto the shaft at the base of the jug.
2. Pour the milk into the jug according to the max & min markings inside the jug.
3. Place the lid firmly onto the jug, then press the button to turn on.

1. **Frothing & heating milk/heating milk:**
 Press the on/off button to start. The blue and red indicator lights will illuminate to show that the unit is in operation. The blue light will turn off after the cycle has finished. The red light will start to flash for 30 seconds.
2. **Frothing the cold milk:**
 Press and hold the on/off button for a further 1-2 seconds to switch cycles. The blue light will illuminate and start to flash for 30 seconds after the cycle has finished.

Hints & Tips

- Always use the milk frother to froth/heat your milk. While it is operating, prepare your coffee or hot chocolate.
- Use whole milk (fat content >3.0%) for best results.
- Milk heats to approximately 65°C. This is the ideal temperature, as it ensures the flavor of the coffee is not impaired; it also means that you do not have to wait as long to drink your coffee.
- After each froth/heat, wait 2 minutes to allow the thermostat to rest. After 2 minutes the milk frother can be used again. To shorten this time, rinse with cold water and wipe dry after each use.
- This frother is designed to heat plain milk only.

Whisk	Function	Max. Capacity	Time (approx.)
	Frothing Cold Milk	115ml	~100 seconds
	Frothing & Heating	115ml	
	Heating (a small amount of froth)	240ml	

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Recipes

<u>Frothed Milk</u>	<u>Hot Milk</u>
Cappuccino <ul style="list-style-type: none">• 1/3 espresso• Add 2/3 frothed milk• Top with cocoa powder	Café Latte <ul style="list-style-type: none">• 1/3 espresso shot• Add 2/3 heated milk and stir
Latte Macchiato <ul style="list-style-type: none">• Pour frothed milk into a tall glass• Add espresso carefully along the rim of the glass	Hot Chocolate <ul style="list-style-type: none">• Pour heated milk into a large mug• Add chocolate powder and stir to mix• Top with marshmallows if desired
Instant Frothy Coffee <ul style="list-style-type: none">• Make an instant coffee• Add frothed milk	Instant Milky Coffee <ul style="list-style-type: none">• Place instant coffee in a cup/mug• Add hot milk and stir to mix

Care and Maintenance

1. Before commencing any cleaning, turn the power off at the outlet and remove the plug.
2. Remove the jug from the power base.
3. Separate the lid and the silicon ring from the jug.
4. Flush and clean the jug with warm soapy water. This should be done immediately after each use.
5. Rinse the lid and silicon ring in warm water. Wash in soapy water if necessary.
6. Clean the jug body with a soft damp cloth. NEVER use harsh cleaning agents or abrasive materials.
7. Wash the whisks in warm soapy water and dry thoroughly. Store in a safe place.

NOTE: The milk frother or any of its accessories are **NOT** dishwasher safe,

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Troubleshooting

Issue	Reason	Solution
Indicator light doesn't work/jug doesn't work	Plug is not inserted properly	Re-insert plug
	Jug isn't connected to power base properly	Remove jug and replace correctly
	No power in the jack	Check the electric circuit
	Problem with components	Repair or replace
Jug doesn't work after operation	Jug temperature is too high	Rinse cold water inside the jug to reduce temperature
	Jug is damaged with immersion in water	Repair or replace
Motor doesn't work	Jug not cleaned in good time after use, milk locks the mechanism.	Clean and move the shaft sleeve of motor by hand to loosen it.
	Motor damaged	Repair or replace
No heating	Machine is damaged	Repair or replace
Charring	Dosage of milk either too little or too much	Ensure the milk is over the min mark, and not pass max mark
	Jug was reused without cleaning/rinsing	Always clean after each use
	Actual voltage is much lower than specified voltage	Ensure you use the appropriate voltage

Disposal of Unit

Appliances bearing the symbol shown here may not be disposed of in domestic rubbish. You are required to dispose of old electrical and electronic appliances like this separately. Please visit www.recycle-more.co.uk or www.recyclenow.co.uk for access to information about the recycling of electrical items. Please visit www.weeeireland.ie for access to information about the recycling of electrical items purchased in Ireland. The WEEE directive, introduced in August 2006, states that all electrical items must be recycled, rather than taken to landfill. Please arrange to take this appliance to your local Civic Amenity site for recycling, once it has reached the end of its life.



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