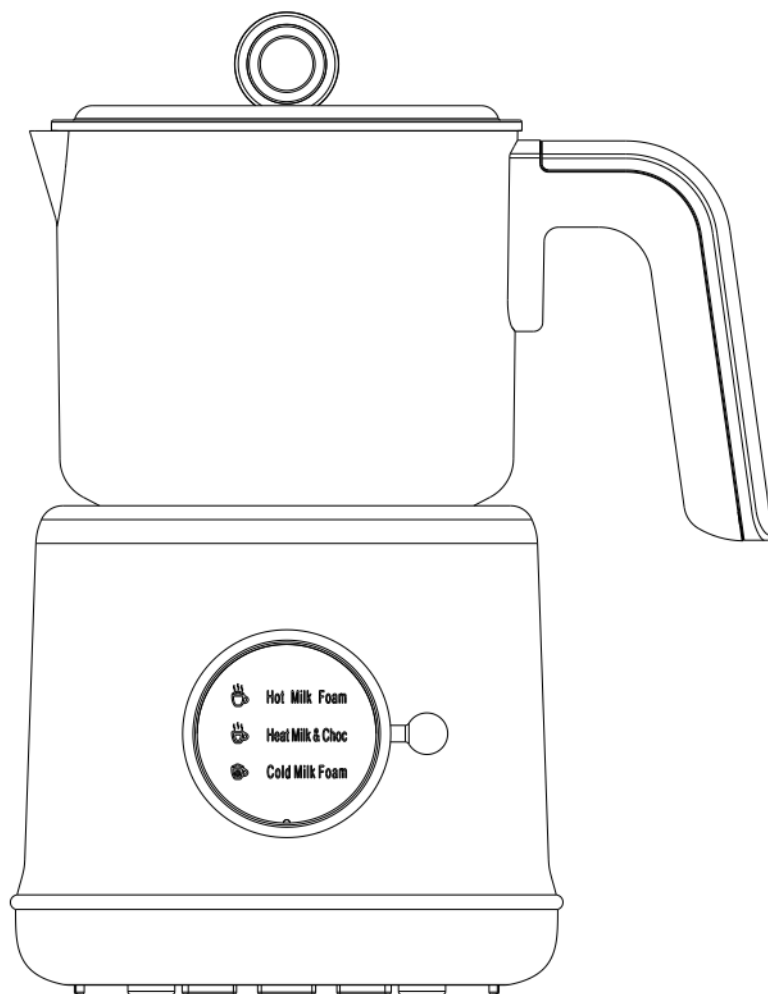


Automatic Electric Milk Frother

Instruction Manual

Model: LMF35



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IMPORTANT SAFETY INSTRUCTIONS

READ ALL INSTRUCTIONS, WARNINGS, AND PRECAUTIONS COMPLETELY AND CAREFULLY BEFORE USE.

Save these instructions in an easily accessible place for future use.

1. To protect against electric hazards, do not immerse the cord, plug, or appliance in water or any liquid.
2. Children must not use the appliance unless they are older than eight years old and are supervised.
3. Unplug from the outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts; and before cleaning the appliance.
4. Do not operate the appliance without a jug or run empty.
5. The lid must be placed on the jug during operation.
6. Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
7. Do not let the cord hang over the edge of the table or counter or touch hot surfaces.
8. **CAUTION:** This appliance generates heat during use. Proper precautions must be taken to prevent the risk of burn, fire, or other damage to persons or properties.
9. The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock, or personal injury.



Always follow basic safety precautions when using any electrical products, especially when children are present.

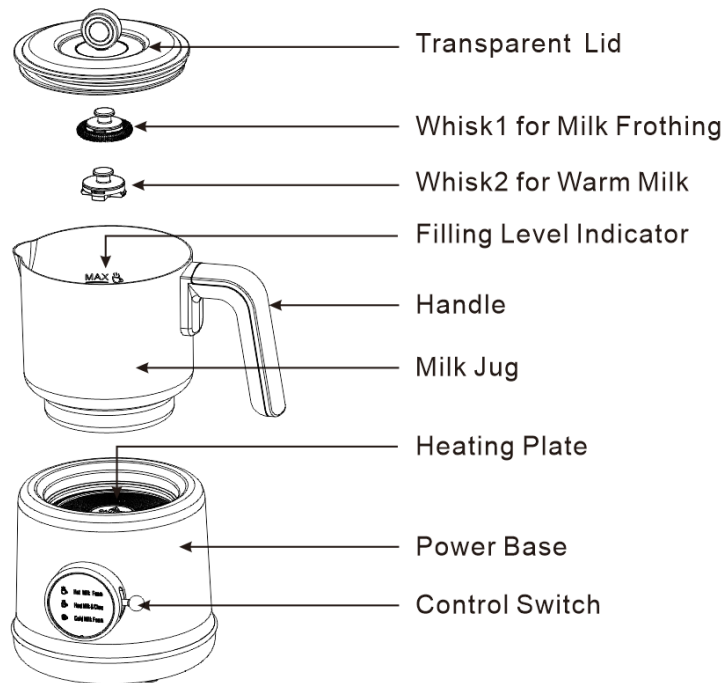


CAUTION: HOT SURFACES - This appliance generates heat during use. Proper precautions must be taken to prevent the risk of burns, fires or other injury to persons or damage to property.

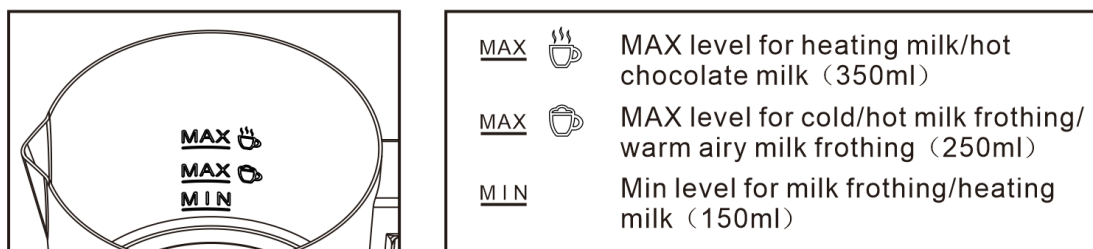
Technical Data:

Item	Milk Frother
Model	LMF35
Rated Voltage	120V, 60Hz
Power	600W
Capacity frothing	Min: 150 ml, Max: 250 ml
Capacity heating	Min: 150 ml, Max: 350 ml

Product Features:

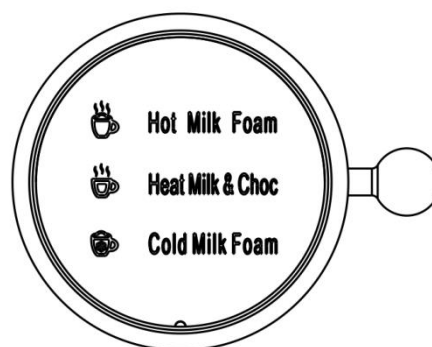


Filling level indicators:



Notice: Do not exceed the MAX line and the Middle MAX line.

Control Switch Function:



1、 Press the switch lever to select the desired function.

2、Select the desired function, and the milk frother starts to work after 3 seconds.

Whisk	Programme	LED Light	Max Capacity	Working Time	Temperature
	Hot Milk Foam	Hot (Red)	250ml	<420s	58±8 degrees celsius
	Cold Milk Foam Without Heating	Cold (Blue)	250ml	<120s	
	Heating Milk	Hot (Red)	350ml	<480s	58±8 degrees celsius
	Hot Chocolate Milk	Hot (Red)	350ml	<480s	58±8 degrees celsius

NOTE:

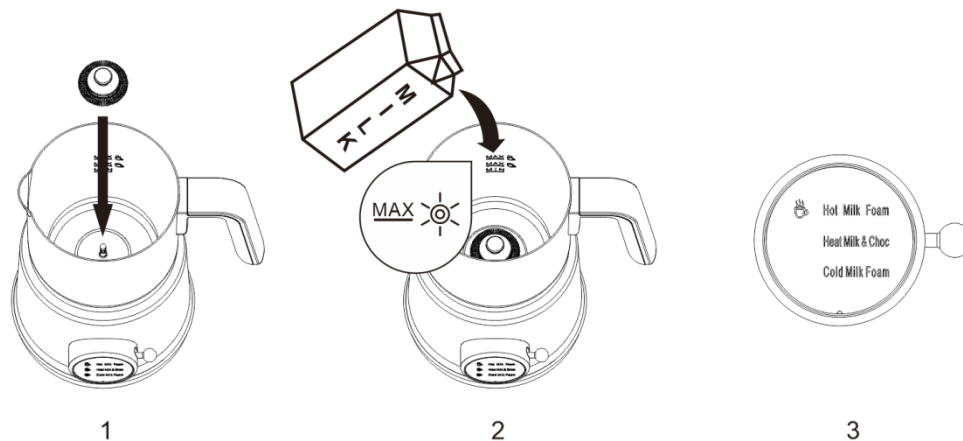
1. Temperatures and times may vary depending on the initial temperature, milk capacity, type, and function of the milk used.
2. Chocolate: Chocolate beans or chocolate powder are recommended.
3. Chocolate blocks must be cut into small pieces.

Handy Hints:

1. This milk frother adopts an advanced magnetic drive technique unlike other milk frothers on the market, so there will be slight noise when working.
2. Use refrigerated whole milk for the best result. Non-dairy milk does not froth as well as dairy milk since the protein content is lower than dairy milk, so it barely froths.
3. For non-dairy milk lovers, we recommend a Barista-style non-dairy milk which should help with the milk frother for plant-based milk. Froth result cannot be guaranteed for any other non-barista style plant milk.
4. Milk heats to approximately 58±8 degrees celsius when heating milk. This is the optimal temperature, as it ensures the flavor of the coffee is not impaired. Overheating will destroy milk nutrients.
5. Do not fill the milk amount exceeding the corresponding level indicator inside of the jug. It will overflow.
6. The key factor in achieving a good froth is using fresh and cold milk. Milk should be very cold. Use milk that has been taken directly from the refrigerator and start frothing immediately.

Quick Start:

Milk Frothing & Heating:

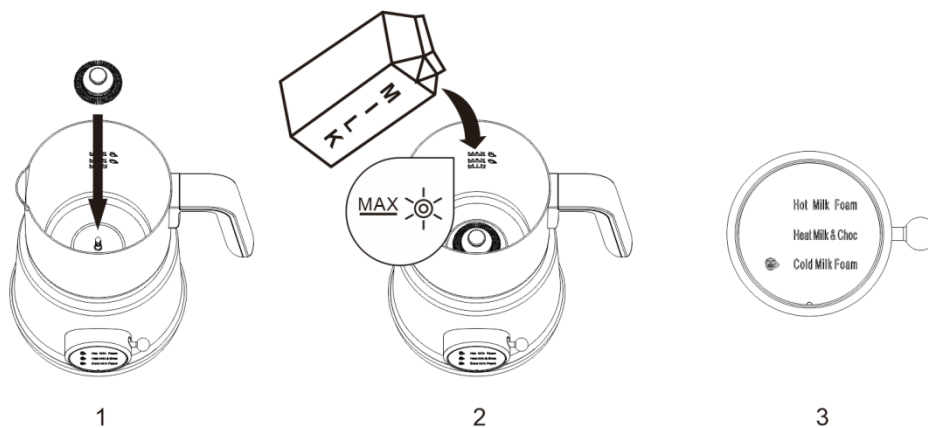


1. Set the whisk inside the jug.
2. Pour the milk into the jug: MAX Fill Line: 250ml.

Notice: Do not exceed the middle MAX line.

3. Press the switch lever to select the desired function, then the red indicator light will illuminate to show that the unit is in operation. After the milk reaches the set temperature, the device power off automatically. The led light will flash for 10 seconds to indicate the work is done and then go off. The process can be interrupted at any time by pressing the switch lever.
4. Unplug the power plug from the power socket after done.

Frothing Cold Milk:



1. Set the whisk inside the jug.
2. Pour the milk into the jug: MAX Fill Line: 250ml.

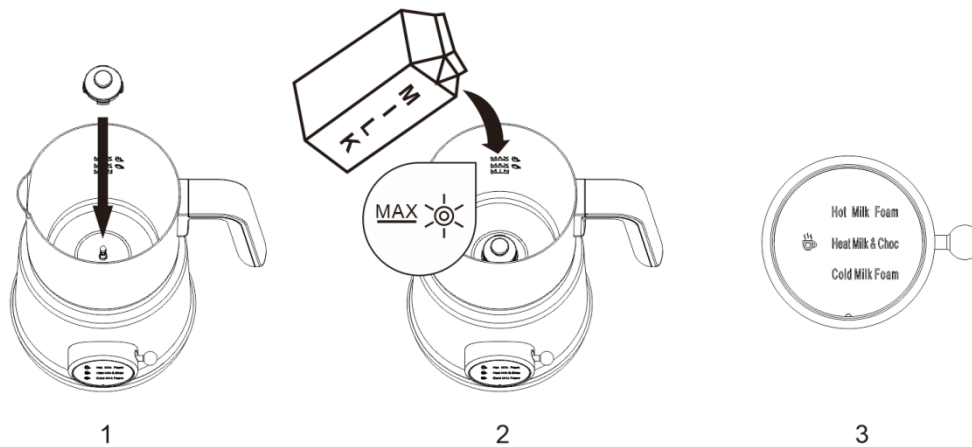
Notice: Do not exceed the middle MAX line.

3. Press the switch lever to select the desired function, then the blue indicator light will illuminate to show that the unit is in operation. Approx 120 seconds the device power off automatically. The led light will flash for 10 seconds to indicate the work is done and then go off.

The process can be interrupted at any time by pressing the switch lever.

4. Unplug the power plug from the power socket after done.

Heating Milk/Hot Chocolate Milk:



1. Set the whisk inside of the jug.

2. Pour the milk into the jug: MAX Fill Line: 350ml.

Notice: Do not exceed the MAX line.

3. Press the switch lever to select the desired function, then the red indicator light will illuminate to show that the unit is in operation. After the milk reaches the set temperature, the device power off automatically. The led light will flash for 10 seconds to indicate the work is done and then go off. The process can be interrupted at any time by pressing the switch lever.

4. Unplug the power plug from the power socket after done.

Cleaning and Care:

Note:

1. Unplug the power plug and allow the appliance to cool down after each use.

2. Always remove the jug from the power base before cleaning.

3. The power base with a cord cannot be cleaned in the dishwasher. Clean it with a soft cloth only.

4. THE POWER BASE IS NON-DISHWASHER-SAFE. Do not rinse the milk frother bottom into water.

Important:

Never use sharp cleaning agents, metal objects, or a hard nylon or metal brush on the milk frother. The abrasive cleaner will scratch the non-stick inner surfaces.

1. The jug: clean immediately after each use. Flush and clean the walls using warm, soapy water and a non-abrasive cloth.

2. The lid: separate the silicon ring from the lid before washing/rinsing both pieces with water. Reassemble the ring into the lid before reuse or storage.

3. The whisks: remove the whisks from the jug. Wash with warm water. Dry and store in a safe

place. Out of young children's reach. Do not use the dishwasher.

	Dishwasher	Water
		
Transparent Lid	√	√
Sealing ring inside of the lid	√	√
Jug	√	√
Whisk	×	√
Power Base with Cord	×	×