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## PARIS RHÔNE PE-MF010



# PARIS RHÔNE PE-MF010 Milk Frother

## USER MANUAL

### 1. Introduction

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Thank you for choosing the PARIS RHÔNE PE-MF010 Electric Milk Frother. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new appliance. Please read it thoroughly before first use and retain it for future reference.



Image 1.1: The PARIS RHÔNE PE-MF010 Milk Frother, showcasing its elegant design and included whisks, alongside a frothed coffee beverage.

## 2. Important Safety Precautions

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To ensure safe operation and prevent damage, please observe the following:

- Do not immerse the frother base or power cord in water or other liquids.
- This appliance is for household use only. Do not use outdoors.
- Keep the appliance away from children.
- Always ensure the frother is placed on a stable, level, heat-resistant surface.
- Do not operate the appliance with a damaged cord or plug.
- The frother features automatic shut-off and temperature control for safety. If the indicator light flashes continuously after multiple uses, the overheating protection is active. Allow the unit to cool down before resuming operation.
- If the frother button beeps or does not respond, lift the machine from its base for 2 seconds and then place it back. This will reset the unit.

### 3. Product Overview and Components

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The PARIS RHÔNE PE-MF010 Milk Frother is designed for versatility and ease of use, featuring a stylish and ergonomic design. It includes the following components:

- Milk Frother Unit (with non-stick interior coating)
- Power Base
- 2 x Whisks (one for frothing, one for heating)
- Cleaning Brush

# Unique Elegant Design

Inspired by the Eiffel Tower



Ergonomics



Non-Slip



Easy to Hold



Image 3.1: The elegant design of the PARIS RHÔNE Milk Frother, inspired by Parisian architecture, shown in a kitchen setting.

## 4. Setup and First Use

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Before first use, clean the interior of the frother unit and the whisks with warm soapy water. Rinse thoroughly and dry with a soft cloth. Do not immerse the exterior of the frother unit or the power base in water.
3. **Place Whisk:** Insert the desired whisk onto the shaft at the bottom of the frother unit. Use the frothing whisk for foam, or the heating whisk (without the coil) for just heating milk.
4. **Position:** Place the frother unit securely onto the power base.
5. **Connect Power:** Plug the power base into a standard 120V electrical outlet.

## 5. Operating Instructions

The PE-MF010 offers four distinct functions, easily selected with a single button.

# Milk Level Indicator for Frothing

**Max-240ml**

maximum capacity  
for heating milk

**Max-115ml**

maximum capacity  
for frothing milk

**Min-75ml**

minimum capacity



Image 5.1: Milk level indicators inside the frother. Maximum capacity for heating milk is 240ml, maximum for frothing milk is 115ml, and minimum capacity is 75ml.

## Filling Guidelines:

- For frothing (hot or cold foam), fill milk between the **MIN (75ml)** and **MAX (115ml)** frothing lines.
- For heating milk without frothing, fill milk between the **MIN (75ml)** and **MAX (240ml)** heating lines.
- Do not exceed the maximum fill lines to prevent overflow.

## Operation Modes:

Ensure the correct whisk is installed for your desired function.



# 4-in-1 Milk Frother



Image 5.2: The four functions of the milk frother: Cold Foam, Warm Thick Foam, Warm Light Foam, and Hot Milk.

1. **Prepare:** Pour the desired amount of milk into the frother unit, observing the MIN/MAX lines.
2. **Select Function:** Press the power button once to turn on. The LED indicators will illuminate. Press the button repeatedly to cycle through the modes. Each press will change the function, indicated by the corresponding LED.
3. **Start:** Once the desired function's LED is lit, the frother will begin operation automatically.
4. **Completion:** The frother will automatically shut off when the process is complete (approximately 2 minutes), and the LED indicators will turn off.
5. **Serve:** Carefully remove the frother unit from the base and pour the frothed or heated milk.

## Function Indicators:

- **Red LED (top):** Indicates heating function.
- **Blue LED (bottom):** Indicates cold function.
- Combinations of these LEDs and whisk type determine the specific foam/heating result.

# Smooth & Tasty Milk Foam

—  
Make your favorite  
coffee beverage with  
barista-level milk  
foam



Image 5.3: Achieving smooth and tasty milk foam for various coffee beverages.

## 6. Maintenance and Cleaning

Proper cleaning ensures the longevity and performance of your milk frother. Always unplug the appliance before cleaning and allow it to cool.



# Easy to Clean

Non-stick coating makes cleaning simple



Image 6.1: Demonstrating how to easily clean the non-stick interior of the frother by rinsing under running water. Do not immerse the exterior or place in a dishwasher.

- **Interior Cleaning:** The frother features a food-grade non-stick interior coating. After each use, remove the whisk and rinse the interior of the frother unit with running water. Use the provided cleaning brush to gently remove any milk residue. Wipe dry with a soft cloth.
- **Whisks:** Rinse the whisks under running water and clean with the brush.
- **Exterior:** Wipe the exterior of the frother unit and the power base with a damp cloth. Do not use abrasive cleaners or scourers.
- **Important:** The frother unit is **not dishwasher safe** and should **not be immersed** in water. Only the interior can be rinsed.

## 7. Troubleshooting



Problem	Possible Cause	Solution
Frother does not turn on or respond.	Not properly seated on base, power issue, or temporary glitch.	Ensure the power cord is securely plugged in. Lift the frother unit from the base for 2 seconds, then place it back to reset.
Indicator lights flash continuously after multiple uses.	Overheating protection activated.	Allow the frother to cool down for a few minutes before attempting to use it again.
Milk is not frothing or heating properly.	Incorrect whisk, insufficient/excessive milk, or type of milk.	Ensure the correct whisk is installed. Check milk levels are between MIN and MAX lines. Some milk types (e.g., skim milk, certain plant-based milks) may froth differently.
Milk burns or sticks to the bottom.	Residue from previous use, or milk left too long.	Clean the frother thoroughly after each use. Do not leave milk in the frother for extended periods. Ensure the whisk is properly installed and rotating.

## 8. Specifications

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# Built-in Security Features



ETL Listed



Auto Shut-Off



Temperature Control



Quiet Operation



Image 8.1: Overview of the built-in security features including ETL listing, auto shut-off, and temperature control.

- **Brand:** PARIS RHÔNE
- **Model Number:** PE-MF010
- **Color:** Ivory
- **Product Dimensions:** 10.01 x 10.01 x 19.1 cm
- **Capacity (Heating):** 240 ml
- **Capacity (Frothing):** 115 ml
- **Minimum Capacity:** 75 ml
- **Power/Wattage:** 400 watts
- **Voltage:** 120 Volts
- **Material:** Stainless Steel (interior), Non-stick coating
- **Special Features:** Non-Slip base, Auto Shut-Off, Temperature Control, Quiet Operation

- **Item Weight:** 230 g
- **Certifications:** ETL Listed
- **Care Instructions:** Hand Wash Only (interior)

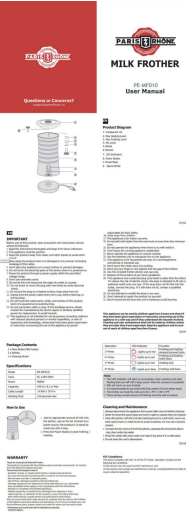

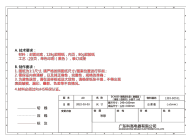

## 9. Warranty and Support


PARIS RHÔNE products are manufactured to high-quality standards. For warranty information or technical support, please refer to the warranty card included with your purchase or contact PARIS RHÔNE customer service directly. Please have your model number (PE-MF010) and proof of purchase ready when contacting support.



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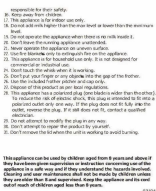
### Related Documents - PE-MF010





	<p><a href="#">Paris Rhône Milk Frother PE-MF010 User Manual</a></p> <p>User manual for the Paris Rhône Milk Frother, model PE-MF010. This guide provides instructions on product usage, safety precautions, cleaning, maintenance, and warranty information.</p>
	<p><a href="#">Paris Rhône Milk Frother PE-MF005 User Manual</a></p> <p>Comprehensive user manual for the Paris Rhône Milk Frother (Model PE-MF005), detailing safety instructions, product features, preparation, operation modes, cleaning, troubleshooting, and warranty information.</p>
	<p><a href="#">Paris Rhône PE-AH028 3.5L Top Fill Ultrasonic Humidifier User Manual</a></p> <p>Official user manual for the Paris Rhône PE-AH028 3.5L Top Fill Ultrasonic Humidifier. Includes safety instructions, operating guide, cleaning, maintenance, and troubleshooting tips.</p>
	<p><a href="#">Paris Rhône PE-AF013 Air Fryer Oven User Manual</a></p> <p>User manual for the Paris Rhône PE-AF013 Air Fryer Oven, providing detailed instructions on operation, safety, cleaning, maintenance, troubleshooting, and warranty information for optimal use.</p>

<p>说明书尺寸: 110*140MM 说明书材质: 封面157g, 内页129g 铜版纸 彩色印刷 封二封三雪白</p>	<p><a href="#">Paris Rhône PE-SP005 4K ULTRA HD Projector User's Guide</a></p> <p>This user guide provides comprehensive instructions for the Paris Rhône PE-SP005 4K ULTRA HD Projector, covering setup, features, connectivity, installation, specifications, and troubleshooting.</p>
	<p><a href="#">Paris Rhône PE-TF003 Tower Fan User Guide</a></p> <p>Comprehensive user guide for the Paris Rhône PE-TF003 Tower Fan, covering safety instructions, assembly, operation, maintenance, troubleshooting, and warranty information.</p>

Documents - PARIS RHÔNE – PE-MF010





Operation	LED Indicator	Function
1st Press	 Light up in red	Heating and heating domestic hot water
2nd Press	 Light up in red	Proving and heating bath/shower
3rd Press	 Light up in red	Heating only
4th Press	 Light up in blue	Proving cold flush

**Notes:**

- The LED Indicator will light up accordingly when working and stand.
- When the unit fails to be powered when the (alarm) sound starts, MIB will alarm up once before.
- It is recommended to use cold air (the contents list) for better result.
- The fan will be closed the risk up to 4s at 10°C / 54°F or less.
- There will be a sound alarm of heating once the alarm is reset.

### Cleaning and Maintenance

1. Always disconnect the appliance from power before cleaning.
2. Never immerse the power base and cord in water or expose them to moisture.
3. Clean the pitcher with the included cleaning brush in a soft cloth, never use hand-dish brush or metal brush to avoid scratches. Do not use a abrasive cleanser.
4. To clean the lid, remove it from the pitcher, separate the lid and the silicon ring, clean under tap water.
5. Rinse the pitcher with clean water and wipe it dry stored in a safe place.
6. Do not wash the cord in dishwasher.

**FCC Compliance**  
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.

1. Transparent Lid 2. Max Heating Level 3. Max Frothing level 4.Min Level 5.Whisk 6

Pitcher 7. LED Indicators 8. Power Button 9. PowerBase ID SpareWhisk ml

## IMPORTANT Before use...

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