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PARIS RHÔNE PE-MF010

Paris Rhône PE-MF010 4-in-1 Milk Frother User Manual

Model: PE-MF010

IMPORTANT SAFEGUARDS

Please read all instructions carefully before using your Paris Rhône milk frother. Keep this manual for future reference.

- Do not immerse the frother unit's power base or the frother unit itself in water or other liquids. Ensure the bottom of the frother unit remains dry.
- 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.
- Always unplug the frother from the power outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Use only the provided power base with this frother.
- Do not place the frother in a dishwasher. Hand wash only.
- The frother is ETL Safety Certified and equipped with Strix temperature control for automatic shut-off, preventing overheating or burning of milk.

PRODUCT COMPONENTS

Familiarize yourself with the parts of your Paris Rhône milk frother.



Image: The Paris Rhône milk frother in white, shown with two whisk attachments and a cup of coffee, highlighting its main components.

- Frother Unit: The main body with a non-stick interior.
- Transparent Lid: Covers the frother unit during operation.
- Frothing Whisk: Used for creating hot dense foam, hot airy foam, or cold froth.
- Heating Whisk: Used for heating milk without frothing.
- Power Base: Provides power to the frother unit.
- Cleaning Brush: For easy cleaning of the frother's interior.



Image: The milk frother illustrating its four functions: Cold Foam, Warm Thick Foam, Warm Light Foam, and Hot Milk, each with an icon and example beverage.

SPECIFICATIONS

Brand	PARIS RHÔNE	
Model Name	PE-MF010	
Power	400 watts	
Capacity (Heating)	240 ml (8.1 oz)	
Capacity (Frothing)	115 ml (3.9 oz)	
Minimum Capacity	75 ml (2.5 oz)	
Product Dimensions	3.93"W x 7.51"H	
Material	Plastic, Stainless Steel	
Special Features	Auto Shut-Off, Non-Slip, Overheat Protection, Quiet Function, Scratch Resistant	



Image: Interior view of the milk frother cup showing clear markings for maximum heating capacity (240ml), maximum frothing capacity (115ml), and minimum capacity (75ml).

SETUP

Follow these steps to prepare your milk frother for first use.

- 1. **Unpack:** Carefully remove all components from the packaging.
- 2. **Initial Cleaning:** Wipe the frother unit's interior and whisks with a damp cloth. Do not submerge the frother unit or its power base.
- 3. **Positioning:** Place the power base on a clean, dry, flat, and stable surface.
- 4. **Select Whisk:** Choose the appropriate whisk for your desired function:
 - Frothing Whisk: For hot dense foam, hot airy foam, or cold froth.
 - Heating Whisk: For heating milk without frothing.
- 5. **Insert Whisk:** Firmly insert the selected whisk onto the shaft located at the bottom center of the frother unit.

OPERATING INSTRUCTIONS

Your Paris Rhône milk frother offers four distinct modes for various milk preparations. Ensure the frother unit is properly seated on the power base and plugged into a power outlet.

· Hot Dense Foam:

Insert the **frothing whisk**. Fill milk between the MIN and MAX frothing lines (up to 115ml). Press the power button **once**. The red indicator light will illuminate, and the frother will begin operation. It will automatically shut off when complete (approx. 2 minutes).

· Hot Airy Foam:

Insert the **frothing whisk**. Fill milk between the MIN and MAX frothing lines (up to 115ml). Press the power button **twice**. The red indicator light will illuminate, and the frother will begin operation. It will automatically shut off when complete (approx. 2 minutes).

· Cold Froth:

Insert the **frothing whisk**. Fill milk between the MIN and MAX frothing lines (up to 115ml). Press the power button **three times**. The blue indicator light will illuminate, and the frother will begin operation. It will automatically shut off when complete (approx. 2 minutes).

• Hot Milk (No Froth):

Insert the **heating whisk**. Fill milk between the MIN and MAX heating lines (up to 240ml). Press the power button **four times**. The red indicator light will illuminate, and the frother will begin operation. It will automatically shut off when complete (approx. 2 minutes).

The frother is designed for quiet operation and will automatically switch off once the selected program is finished, indicated by the light turning solid.



Image: A hand pouring smooth, frothed milk from the frother into a glass cup of coffee, demonstrating the frother's output.

CLEANING AND MAINTENANCE

Regular cleaning is essential for maintaining the performance and hygiene of your milk frother.

- 1. **Unplug:** Always unplug the frother from the power outlet before cleaning.
- 2. Remove Whisk: Carefully remove the whisk from the frother unit.
- 3. **Rinse Immediately:** Rinse the interior of the frother unit and the whisk with warm water immediately after each use to prevent milk residue from drying.
- 4. **Use Cleaning Brush:** Utilize the provided cleaning brush to effectively remove any stubborn milk residue from the interior and whisk.
- 5. **Wipe Exterior:** Wipe the exterior of the frother unit with a soft, damp cloth.
- 6. Important Cautions:
 - Do NOT submerge the frother unit or its power base in water or any other liquid.
 - Do NOT wash in a dishwasher.
 - Ensure the bottom of the frother unit remains dry at all times.



Image: A visual guide demonstrating the correct way to clean the frother by rinsing the interior, with red 'X' marks indicating incorrect cleaning methods like submerging the base or using a dishwasher.

TROUBLESHOOTING

If you encounter any issues with your frother, please refer to the following table for common problems and solutions.

Problem	Possible Cause	Solution
Frother does not turn on.	Not plugged in; Power outage; Unit not properly seated on base.	Check power connection; Ensure unit is correctly placed on the power base.
Milk not frothing or heating properly.	Incorrect whisk installed; Milk level too high or too low; Milk type unsuitable for frothing; Whisk not spinning due to obstruction.	Ensure the correct whisk is installed for the desired function; Check milk levels are between MIN and MAX lines; Use fresh, cold dairy milk or a plant-based milk suitable for frothing; Clean whisk and shaft for any obstructions.

Problem	Possible Cause	Solution
Milk burnt at the bottom.	Residue from previous use; Overfilling the frother.	Clean the frother thoroughly after each use; Do not exceed the MAX fill line for heating or frothing.
Excessive noise during operation.	Whisk not properly installed; Foreign object inside the frother.	Re-install the whisk ensuring it is firmly seated; Check for and remove any obstructions inside the frother unit.

If the issue persists after attempting these solutions, please contact customer support.

WARRANTY AND SUPPORT

The Paris Rhône PE-MF010 Milk Frother is covered by an 18-month warranty from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical assistance, or any product-related inquiries, please contact Paris Rhône customer service. You can typically find contact information on the official Paris Rhône website or within your purchase documentation.

Online Resources: For additional product information, FAQs, and support, please visit the PARIS RHÔNE Store on Amazon.

Related Documents - PE-MF010



Paris Rhône Milk Frother PE-MF010 User Manual

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.



Paris Rhône Milk Frother PE-MF005 User Manual

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.



Paris Rhône PE-AH028 3.5L Top Fill Ultrasonic Humidifier User Manual

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.

