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Puldoum EMF-002

Puldoum EMF-002 Milk Frother and Steamer User Manual

Model: EMF-002

Introduction Safety Components Setup Operation Maintenance Troubleshooting Specifications Warranty & Support

1. Introduction

Welcome to your new Puldoum EMF-002 Milk Frother and Steamer. This manual provides detailed instructions for the safe and efficient use of your appliance. Please read it thoroughly before first use and keep it for future reference.

2. Important Safety Instructions

WARNING: To reduce the risk of fire, electric shock, or injury, always follow basic safety precautions.

- Read all instructions before using the appliance.
- Do not immerse the base unit in water or other liquids. Only the frothing cup interior is designed for contact with liquids.
- Ensure the power supply voltage matches the rating on the appliance.
- Keep the appliance out of reach of children. Close supervision is necessary when used near children.
- 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 attachments recommended or sold by the manufacturer.
- Do not use outdoors.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always ensure the frother cup is properly seated on the power base before operation.
- Do not touch hot surfaces. Use handles or knobs.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not use the appliance for anything other than its intended use.

3. Product Components

The Puldoum EMF-002 Milk Frother and Steamer is designed for ease of use and durability. Familiarize yourself with its main parts:

- **Main Unit:** The primary body of the frother, featuring a non-stick coated interior.
- **Transparent Lid:** Allows you to observe the frothing process.
- **Frothing Whisk:** Used for creating various types of foam.
- **Stirring Paddle:** Used for heating milk without frothing.
- **Power Base:** Connects to the electrical outlet and powers the frother.
- **Digital Display & Control Buttons:** Located on the front for mode selection and temperature monitoring.



Image: Internal view of the Puldoum EMF-002 Milk Frother, highlighting the MAX and MIN fill lines for frothing and heating.



Image: Diagram illustrating the construction of the Puldoum EMF-002, showing the non-stick coating, 304 stainless steel, and ABS material.

4. Setup

4.1 Unpacking

- Carefully remove all components from the packaging.
- Retain the packaging for future storage or transport.
- Check that all parts are present and undamaged.

4.2 Initial Cleaning

- Before first use, clean the interior of the frother cup and the whisk/paddle with a soft sponge and warm soapy water.
- Wipe the exterior of the main unit with a damp cloth. Do not immerse the main unit or power base in water.
- Dry all parts thoroughly before assembly.

4.3 Assembly

- Place the desired whisk (frothing whisk for foam, stirring paddle for heating only) onto the shaft at the bottom of the frother cup. Ensure it is securely attached.
- Place the frother cup onto the power base. Ensure it is properly seated.
- Connect the power cord to a suitable electrical outlet.

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Video: An overview and unboxing of the Puldoum Milk Frother, demonstrating its components and initial setup.

5. Operation

5.1 Frothing Modes

The Puldoum EMF-002 offers four versatile modes:

- **Warm Airy Milk Froth:** Creates light, fluffy foam for cappuccinos.
- **Warm Thick Milk Froth:** Produces dense, creamy foam for lattes and macchiatos.
- **Cold Milk Froth:** Ideal for iced coffees and cold beverages.
- **Milk Heating (without frothing):** Heats milk to the optimal temperature without creating foam. Use the stirring

paddle for this mode.



Image: The Puldoum EMF-002 Milk Frother showcasing its four modes: warm light foam, warm thick foam, cold foam, and hot milk.



Image: A visual representation of various coffee and milk beverages that can be prepared using the frother's different modes, including warm thick milk foam, cold milk foam, and warm airy foam.

5.2 How to Use

1. **Choose the Right Whisk:** For frothing, use the frothing whisk. For heating only, use the stirring paddle. Ensure it is securely placed on the shaft inside the cup.
2. **Add Milk:** Pour cold milk into the frother cup. Observe the MAX and MIN fill lines. Do not exceed the MAX line (150ml for frothing, 350ml for heating) to prevent overflow. For optimal results, use chilled milk.
3. **Secure the Lid:** Place the transparent lid firmly on the frother cup.
4. **Select Mode:** Press the power button to turn on the frother. Use the mode selection buttons to choose your desired setting (e.g., warm airy foam, warm thick foam, cold foam, or heating). The digital display will show the current temperature and selected mode.
5. **Start Operation:** The frother will begin operation automatically after mode selection. It typically takes about 2 minutes to complete the process.
6. **Automatic Shut-off:** The frother will automatically shut off when the milk reaches the optimal temperature (65±2°C) or when the frothing cycle is complete.
7. **Serve:** Carefully remove the frother cup from the base and pour the frothed or heated milk into your beverage.



Image: A hand pouring rich and creamy milk foam from the Puldoum EMF-002 frother into a coffee cup, demonstrating the quality of the foam produced.



Image: A diagram illustrating the frothing and stirring paddles, showing how they create rich foam and stir beverages within the frother.

Your browser does not support the video tag.

Video: A detailed overview and tutorial demonstrating the use of the Puldoum Milk Frother and Steamer, including mode selection and frothing process.

6. Maintenance and Cleaning

Proper cleaning ensures the longevity and performance of your Puldoum EMF-002 Milk Frother.

- **Immediate Cleaning:** Clean the frother cup immediately after each use to prevent milk residue from drying and sticking.
- **Interior Cleaning:** The non-stick coating makes cleaning easy. Use a soft brush or sponge with warm soapy water to clean the interior of the frother cup and the whisk/paddle.
- **Exterior Cleaning:** Wipe the exterior of the main unit with a damp cloth.**Do not rinse the exterior directly under the faucet and do not immerse the main unit or power base in water.**
- **Dishwasher Safety:** This appliance is **not** dishwasher safe. Hand wash only.
- **Drying:** Ensure all parts are completely dry before storing or next use.



Image: A hand rinsing the interior of the Puldoum EMF-002 Milk Frother under running water, demonstrating its easy-to-clean non-stick coating.



Image: A diagram illustrating the effortless cleanup process of the frother, highlighting its non-stick coating.

7. Troubleshooting

If you encounter any issues with your Puldoum EMF-002 Milk Frother, please refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Frother does not turn on.	Not plugged in; power outlet malfunction; frother cup not properly seated.	Ensure the power cord is securely plugged into a working outlet. Check that the frother cup is correctly placed on the power base.
Milk is not frothing or foam is insufficient.	Incorrect whisk used; milk level too high/low; milk type not suitable; small coil inside frother cup not connected.	Ensure the frothing whisk is used. Check milk levels are between MIN and MAX frothing lines (100ml-150ml). Use chilled milk with higher fat content for best results. Ensure the small coil inside the frother cup is properly connected.
Milk overflows during operation.	Milk level exceeds MAX line for frothing.	Do not fill milk above the MAX frothing line (150ml).
Milk is not heating or not hot enough.	Incorrect mode selected; stirring paddle not used for heating only.	Select the milk heating mode. Ensure the stirring paddle is used if no frothing is desired.
Burnt milk smell or residue.	Milk left in frother too long; insufficient cleaning.	Clean the frother cup immediately after each use. Ensure thorough cleaning of the non-stick interior.

8. Specifications

Feature	Specification

Feature	Specification
Brand	Puldoum
Model Number	EMF-002
Color	Black
Capacity (Frothing)	160 Milliliters (5.4 oz)
Capacity (Heating)	350 Milliliters (11.8 oz)
Item Weight	0.91 Kilograms
Number of Items	1
Temperature Control	Strix temperature control system, automatic shut-off at 65±2°C
Features	4-in-1 functionality (Warm Airy, Warm Thick, Cold Froth, Heating), Digital Display, Non-stick coating

9. Warranty and Support

9.1 Warranty Information

Puldoum offers a **6-month return policy** on this product from the date of purchase. This warranty covers manufacturing defects under normal use. It does not cover damage resulting from misuse, accident, alteration, neglect, or unauthorized repair.

9.2 Customer Support

For any questions, concerns, or warranty claims, please contact Puldoum customer support through the retailer where the product was purchased or visit our official website for contact information.
Please have your model number (EMF-002) and purchase date available when contacting support.

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