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Puldoum MILK FROTHER

Puldoum Electric Milk Frother and Steamer

User Manual - Model MILK FROTHER

1. Introduction

This manual provides instructions for the safe and efficient operation of your Puldoum 4-in-1 Electric Milk Frother and Steamer. This appliance is designed to prepare various milk-based beverages, offering warm airy foam, warm thick foam, cold foam, and heated milk without frothing. Please read all instructions carefully before first use and retain this manual for future reference.



Image 1.1: Puldoum Electric Milk Frother in use.

2. Safety Instructions

To prevent personal injury or damage to the appliance, always observe basic safety precautions when using electrical appliances. This includes, but is not limited to, the following:

- Read all instructions before operating the frother.
- Do not immerse the power base, cord, or plug in water or other liquids.
- Ensure the power supply voltage matches the rating label on the appliance.
- Keep the appliance out of reach of children. Close supervision is necessary when used near children.
- Unplug from the outlet when not in use and before cleaning. Allow to cool before handling parts.
- 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.
- Avoid contact with moving parts.
- Do not overfill the frother past the maximum fill line to prevent boil-overs.

3. Product Components

Familiarize yourself with the parts of your Puldoum Electric Milk Frother and Steamer:

- **Frother Jug:** The main container for milk, with a non-stick interior.
- **Lid:** Covers the frother jug during operation.
- **Frothing Whisk (with spring):** Used for creating milk foam.
- **Heating Whisk (without spring):** Used for heating milk without frothing.
- **Power Base:** Provides power to the frother jug.
- **Cleaning Brush:** Included for easy cleaning of the interior.



Image 3.1: Overview of the Puldoum Electric Milk Frother.

4. Setup

1. **Unpack:** Carefully remove all packaging materials and inspect the frother for any damage.
2. **Initial Cleaning:** Before first use, clean the frother jug and whisks with warm soapy water. Rinse thoroughly and dry. Wipe the exterior of the power base with a damp cloth. Do not immerse the power base in water.
3. **Placement:** Place the power base on a dry, flat, and stable surface away from heat sources and water.

5. Operating Instructions

The Puldoum Electric Milk Frother offers four functions for various milk preparations. For optimal results, use cold, fresh milk with a fat content greater than 3%.



Image 5.1: Frother jug with capacity markings. Max milk for heating: 10.15 oz / 300 ml. Max foam for frothing: 5.07 oz / 150 ml. Min fill line: 3.38 oz / 100 ml.

General Operation:

1. **Insert Whisk:** Choose the appropriate whisk (frothing spring for foam, no spring for heating only) and securely place it onto the shaft at the bottom of the frother jug.
2. **Add Milk:** Pour cold milk into the frother jug. Observe the MAX and MIN fill lines indicated inside the jug. Do not exceed the maximum fill line for your desired function (150ml for frothing, 300ml for heating).
3. **Secure Lid:** Place the lid onto the frother jug.
4. **Place on Base:** Position the frother jug onto the power base.
5. **Select Function:** Press the power button to cycle through the available functions. The indicator light will show the selected mode.
6. **Start:** The frother will begin operation automatically after selection. It will automatically shut off once the process is complete.



Image 5.2: One-touch control panel for function selection.

4-in-1 Functions:

- **Dense Hot Froth:** For rich foam, ideal for cappuccinos. Use the frothing whisk (with spring).
- **Light Hot Froth:** For smooth foam, ideal for lattes. Use the frothing whisk (with spring).
- **Heated Milk:** For warm milk without foam, suitable for cocoa. Remove the frothing spring from the whisk.
- **Cold Froth:** For refreshing cold foam, suitable for iced coffees and matcha. Use the frothing whisk (with spring).



Image 5.3: Examples of beverages prepared with the frother's 4-in-1 functions.



Image 5.4: Smooth milk foam prepared in approximately 2 minutes.

6. Maintenance and Cleaning

Regular cleaning ensures optimal performance and extends the lifespan of your frother.

1. **Unplug:** Always unplug the frother from the power outlet before cleaning.
2. **Clean Jug:** The frother jug has a non-stick coating. Use the provided soft cleaning brush and warm soapy water to clean the interior after each use. Rinse thoroughly.
3. **Clean Whisks:** Remove the whisks and wash them with warm soapy water.
4. **Exterior:** Wipe the exterior of the frother jug and power base with a damp cloth.
5. **Drying:** Ensure all parts are completely dry before storing or next use.

Important: Do not immerse the power base in water or place the frother jug in a dishwasher. Avoid rinsing the exterior of the frother jug directly under a faucet, as this may damage electrical components.



Image 6.1: Proper cleaning methods for the frother, highlighting what to avoid.

7. Troubleshooting

If you encounter issues with your frother, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Frother does not turn on.	Not properly plugged in; frother jug not correctly seated on base.	Ensure the power cord is securely plugged into a working outlet. Verify the frother jug is correctly placed on the power base.
Milk does not froth or froths inconsistently.	Incorrect whisk used; milk type/temperature; insufficient or excessive milk; whisk not properly connected.	Ensure the frothing whisk (with spring) is used for foam. Use cold, fresh milk with >3% fat content. Check milk levels are between MIN and MAX frothing lines. Verify the small coil of the whisk is securely attached.

Problem	Possible Cause	Solution
Milk burns or sticks to the bottom.	Overfilling; insufficient cleaning.	Do not exceed the maximum fill line. Clean the frother jug thoroughly after each use to prevent residue buildup.
Frother stops unexpectedly.	Automatic shut-off activated; overheating.	The frother has an automatic shut-off feature. If it stops prematurely, ensure it's not overheating. Allow it to cool down before attempting to use it again.

8. Specifications

Brand	Puldoum
Model Name	MILK FROTHER
Capacity	300 Milliliters (Max for heating), 150 Milliliters (Max for frothing)
Material	Plastic, Stainless Steel
Power Source	Corded Electric
Wattage	400 watts
Product Dimensions	4"W x 7"H
Special Feature	Auto Shut-Off, Non-Stick Coating
Included Components	Cleaning Brush, User Manual

9. Warranty and Support

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official Puldoum website. Keep your proof of purchase for warranty claims.

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