

NWOUIIAY 4034

NWOUIIAY 4-in-1 Electric Milk Frother User Manual

Model: 4034

INTRODUCTION

Thank you for purchasing the NWOUIIAY 4-in-1 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.

IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons, including the following:

- Read all instructions before using the appliance.
- Do not immerse the power base or cord in water or other liquids.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Close supervision is necessary when any appliance is used by or near children.
- Do not touch hot surfaces. Use handles or knobs.
- Always ensure the frother is placed on a stable, level surface.
- 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 attachments not recommended by the appliance manufacturer.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Do not use appliance for other than intended use.

PACKAGE CONTENTS

Upon unpacking, please ensure all items are present and in good condition:

- NWOUIIAY Electric Milk Frother Unit (Jug with handle)
- Transparent Lid with Silicone Ring
- Power Base with Cable
- Frothing Whisk (pre-installed or separate)
- Heating Whisk (if separate)
- User Manual

PRODUCT OVERVIEW AND COMPONENTS

Familiarize yourself with the parts of your NWOUIIAY Electric Milk Frother:



Image Description: An exploded diagram of the NWOUIIAY Electric Milk Frother. It highlights the transparent cover, silicone ring, stainless steel casing, indicator light, on/off button, and the power base with its cable. Dimensions are indicated: 10cm diameter for the lid, 16.4cm height for the frother unit, and 2cm height for the power base, with a 10.9cm diameter for the base.

- **Transparent Cover:** Protects contents during operation.
- **Silicone Ring:** Ensures a tight seal for the lid.
- **Stainless Steel Casing:** The main body of the frother, featuring a non-stick interior.
- **Handle:** For safe and easy pouring.
- **Indicator Lights:** Display the selected mode and operational status.
- **On/Off Button:** Controls power and mode selection.
- **Power Base with Cable:** Provides power to the frother.

- **Frothing Whisk:** Used for creating milk foam.
- **Heating Whisk:** Used for heating milk without frothing (often the same whisk, but without the spring).

SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Before first use, clean the frother jug and lid according to the "Maintenance and Cleaning" section. Ensure the power base is never submerged in water.
3. **Placement:** Place the power base on a dry, stable, and level surface away from heat sources and water.
4. **Connect:** Plug the power cord into a suitable electrical outlet.
5. **Insert Whisk:** Ensure the correct whisk is securely placed at the bottom of the frother jug. For frothing, use the whisk with the spring. For heating only, remove the spring or use the whisk without it (if provided separately).

OPERATING INSTRUCTIONS

The NWOUHAY Electric Milk Frother offers 4 modes for various milk preparations. Always ensure the frother is on its power base before operation.



Hot Milk Foam

Capacity MAX 160ML

Completion time 80-120s

Temperature $65 \pm 10^{\circ}\text{C}$



Cold milk foam

Capacity MAX 160ML

Finish 65s

Temperature $65 \pm 10^{\circ}\text{C}$



Hot milk

Capacity MAX 350ML

Finish 120-160s

Temperature $65 \pm 10^{\circ}\text{C}$



Image Description: This image illustrates the different modes of the milk frother. For "Hot Milk Foam" and "Cold Milk Foam", the maximum capacity is 160ml, with completion times of 80-120 seconds and 65 seconds respectively, both reaching approximately 65°C . For "Hot Milk" (without frothing), the maximum capacity is 350ml, with a completion time of 120-160 seconds, also reaching approximately 65°C .

CLEAR SCALE TO PREVENT SPILLAGE DURING HANDLING

MAX:350ML

Maximum capacity when heating milk

MAX:160ML

Maximum amount of milk when frothing

MIN:100ML

Minimum filling level



Image Description: An internal view of the frother jug with clear measurement markings. It shows a "MAX: 350ML" line for heating milk, a "MAX: 160ML" line for frothing milk, and a "MIN: 100ML" line for the minimum filling level. These lines are crucial to prevent spillage and ensure proper operation.

General Operation Steps:

1. Pour the desired amount of milk into the frother jug. Observe the internal MAX/MIN fill lines:
 - **MAX 160ml:** For frothing milk (hot or cold foam).
 - **MAX 350ml:** For heating milk without frothing.
 - **MIN 100ml:** Minimum filling level for all operations.
2. Place the lid securely on the frother jug.
3. Press the On/Off button once to turn on the frother. The indicator lights will illuminate.

4. Press the On/Off button repeatedly to cycle through the available modes. Each press will select a different mode, indicated by the corresponding light.
5. Once the desired mode is selected, the frother will begin operation.
6. The frother will automatically shut off when the process is complete, and the indicator lights will turn off.
7. Carefully remove the lid and pour the frothed or heated milk.

Specific Modes:

- **Hot Milk Foam (Thick/Thin):** Use the frothing whisk (with spring). Fill milk up to the 160ml MAX frothing line. Select the appropriate hot foam mode. The milk will be frothed and heated to approximately 60°C (140°F) in 80-120 seconds.
- **Cold Milk Foam:** Use the frothing whisk (with spring). Fill milk up to the 160ml MAX frothing line. Select the cold foam mode. The milk will be frothed without heating in approximately 65 seconds.
- **Hot Milk (No Foam):** Remove the spring from the whisk or use the whisk without the spring (if provided). Fill milk up to the 350ml MAX heating line. Select the hot milk mode. The milk will be heated to approximately 60°C (140°F) in 120-160 seconds.

Note: For best results, use cold milk (around 4-6°C) and ensure the frother jug is clean and dry before each use.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and longevity of your milk frother. Clean the frother immediately after each use.

EASY TO CLEAN

Dry with a towel after washing the jug (please be careful not to let water get inside the machine while washing)



Image Description: A person is shown rinsing the interior of the NWOUUAY Electric Milk Frother under a running kitchen faucet. This demonstrates the ease of cleaning the non-stick interior by hand.

1. **Unplug:** Always unplug the frother from the power outlet before cleaning.
2. **Remove Whisk:** Carefully remove the whisk from the bottom of the jug.
3. **Rinse Jug:** Rinse the interior of the frother jug with warm water immediately after use.
4. **Wash by Hand:** Wash the interior of the jug, the whisk, and the lid with a mild detergent and a soft sponge or cloth. The non-stick coating makes cleaning easy.
5. **Avoid Abrasives:** Do not use abrasive cleaners, scouring pads, or metal brushes, as these can damage the non-stick coating.
6. **Dry Thoroughly:** Dry all parts thoroughly with a clean, soft cloth.

7. **Power Base:** Wipe the exterior of the power base with a damp cloth.**Never immerse the power base or cord in water or any other liquid.** Ensure the bottom of the frother jug is dry before placing it back on the power base.
8. **Storage:** Store the frother in a clean, dry place.

TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Frother does not turn on.	◦ Not plugged in. ◦ No power from outlet. ◦ Frother jug not correctly placed on base.	◦ Ensure the power cord is securely plugged into a working outlet. ◦ Check the power outlet with another appliance. ◦ Ensure the frother jug is properly seated on the power base.
Milk is not frothing or foam is poor.	◦ Incorrect whisk used. ◦ Too much or too little milk. ◦ Milk type not suitable for frothing. ◦ Whisk not properly installed.	◦ Ensure the frothing whisk (with spring) is used for foam. ◦ Do not exceed the MAX 160ml frothing line. Ensure at least MIN 100ml. ◦ Use fresh, cold whole milk or milk specifically designed for frothing. ◦ Ensure the whisk is securely placed on the shaft at the bottom of the jug.
Milk is not heating.	◦ Incorrect mode selected. ◦ Too much milk.	◦ Select the hot milk or hot foam mode. ◦ Do not exceed the MAX 350ml heating line.
Milk overflows during operation.	◦ Too much milk.	◦ Always adhere to the MAX fill lines for frothing (160ml) and heating (350ml).

SPECIFICATIONS

Feature	Detail
Brand	NWOUIIAY
Model Number	4034
Color	Black
Dimensions (L x W x H)	13.5 x 13.5 x 20.5 cm

Feature	Detail
Frothing Capacity (Max)	160 ml
Heating Capacity (Max)	350 ml
Minimum Fill Level	100 ml
Power	500 Watts
Material	Stainless Steel
Special Feature	Non-stick interior
Item Weight	1.04 Kilograms
Recommended Use	Commercial, Domestic
Power Source	Corded Electric

WARRANTY AND SUPPORT

Information regarding warranty coverage and customer support for your NWOUIIAY Electric Milk Frother is typically provided with your purchase documentation or can be found on the official NWOUIIAY website. Please refer to these resources for details on warranty periods, claims, and contact information for technical assistance. For any issues not covered in the troubleshooting section, please contact NWOUIIAY customer support.