

Huogary N31

Huogary Milk Frother and Steamer N31 Instruction Manual

Model: N31

INTRODUCTION

Thank you for choosing the Huogary Milk Frother and Steamer N31. This 2-in-1 appliance is designed to effortlessly create creamy milk foam or heat milk for a variety of coffee beverages such as lattes, macchiatos, and cappuccinos. Please read this manual thoroughly before first use to ensure proper operation and maintenance.

IMPORTANT SAFETY INSTRUCTIONS

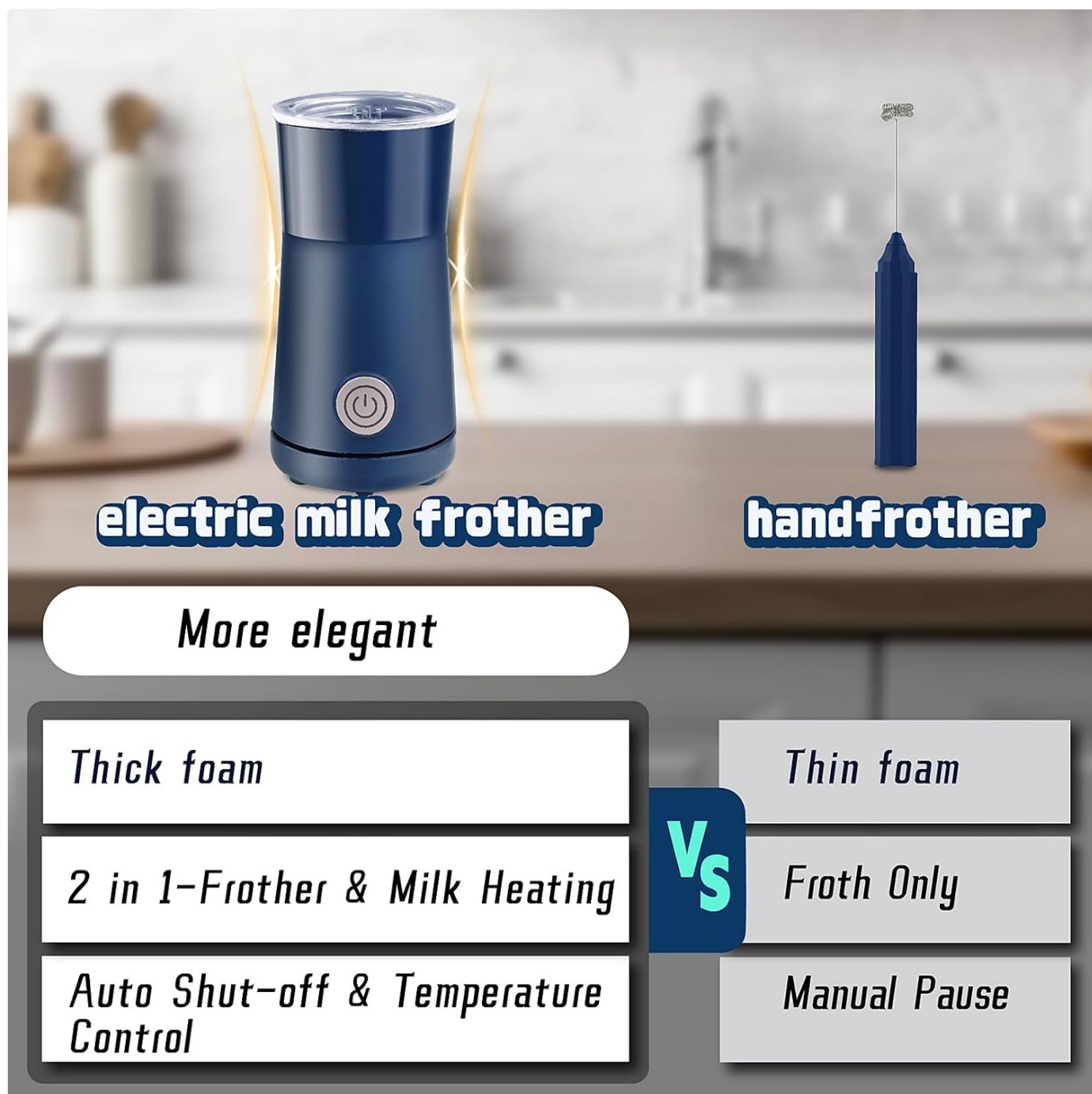
- Read all instructions before using the appliance.
- Do not immerse the power base, cord, or plug in water or other liquids to protect against electrical hazards.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Contact customer support for assistance.
- The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock, or injury to persons.
- Do not use outdoors.
- Do not let the cord hang over the edge of a table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always attach the plug to the appliance first, then plug the cord into the wall outlet. To disconnect, turn any control to "off", then remove the plug from the wall outlet.
- Do not use the appliance for other than intended use.
- Exercise extreme caution when disposing of hot steam.
- The appliance is for household use only.

PACKAGE CONTENTS

- Huogary Milk Frother Unit
- Frothing Whisk (pre-installed)
- Heating Whisk (may be stored in the lid or base)
- Transparent Lid
- Power Base with Cord
- User Manual

PRODUCT OVERVIEW

Familiarize yourself with the components of your Huogary Milk Frother.



The image shows a comparison between an electric milk frother and a hand frother. On the left is a blue electric milk frother with a power button on its base. On the right is a blue hand frother with a long handle and a whisk head. Below the electric frother is a white rounded rectangle with the text 'More elegant'. In the center, a large blue 'VS' graphic separates the two columns of features. The electric frother's features are listed in white boxes on the left, and the hand frother's features are listed in grey boxes on the right.

electric milk frother	VS	handfrother
<i>More elegant</i>		
<i>Thick foam</i>		<i>Thin foam</i>
<i>2 in 1-Frother & Milk Heating</i>		<i>Froth Only</i>
<i>Auto Shut-off & Temperature Control</i>		<i>Manual Pause</i>

Image: Huogary Milk Frother showing the main unit, lid, and whisk. The unit is white with a silver handle and base, and two buttons on the front.

- **Frother Jug:** Stainless steel interior with non-stick coating for easy cleaning.

- **Lid:** Transparent lid to observe frothing process.
- **Handle:** Ergonomic handle for safe pouring.
- **Power Base:** Connects to the power outlet and supplies power to the frother. Features cord storage.
- **Frothing Whisk:** Used for creating dense or light foam.
- **Heating Whisk:** Used for heating milk without frothing.
- **Control Buttons:** Two buttons for different functions (cold froth, hot froth/heat milk).
- **Max/Min Fill Lines:** Internal markings indicating maximum and minimum milk levels for different functions.



Image: Close-up of the frother's interior, highlighting the MAX and MIN fill lines for frothing and heating functions, with the whisk attached at the bottom.

SETUP

1. Unpack all components and remove any packaging materials.
2. Clean the frother jug and whisks with warm soapy water. Rinse thoroughly and dry completely. Do not immerse the

power base in water.

3. Place the power base on a dry, flat, and stable surface.
4. Ensure the correct whisk is installed for your desired function:
 - For frothing (hot or cold), use the whisk with the coil.
 - For heating milk only (no froth), use the whisk without the coil.
5. Plug the power cord into a suitable electrical outlet.

OPERATING INSTRUCTIONS

For best results, use whole milk (fat content > 3%) chilled to 5-10°C (41-50°F).

1. Hot Milk Froth (for Cappuccinos, Lattes)

1. Ensure the frothing whisk (with coil) is securely placed at the bottom of the jug.
2. Pour milk into the frother jug, ensuring it is between the MIN and the lower MAX line (Max frothing capacity: 3.71 oz / 110 ml).
3. Place the lid on the frother.
4. Press the bottom button (with heat waves icon) once. The indicator light will turn red, and the frother will start.
5. The frother will automatically stop when the milk reaches the optimal temperature and froth consistency (approx. 1-2 minutes).
6. Pour the hot frothed milk into your beverage.

SMOOTH & TASTY MILK FOAM

The pleasure of enjoying a cup of homemade fancy coffee is actually very simple



Image: The Huogary Milk Frother producing hot milk foam, ready to be poured into a cappuccino cup.

2. Cold Milk Froth (for Iced Lattes, Cold Brew)

1. Ensure the frothing whisk (with coil) is securely placed at the bottom of the jug.
2. Pour milk into the frother jug, ensuring it is between the MIN and the lower MAX line (Max frothing capacity: 3.71 oz / 110 ml).
3. Place the lid on the frother.
4. Press the top button (with snowflake icon) once. The indicator light will turn blue, and the frother will start.
5. The frother will automatically stop when the cold froth is ready.
6. Pour the cold frothed milk into your beverage.

Large Capacity



MAX 8.11 oz/ 240ML
for heating milk



MAX 3.71 oz/ 110ML
for hot frothing milk



MAX 2.64 oz/ 75ML
for frothing & heating



Milk Level Indicators are Clean at Glance.
Don't exceed the corresponding line.

Image: The Huogary Milk Frother preparing cold milk foam, suitable for iced coffee beverages.

3. Heating Milk (without Froth)

1. Remove the frothing whisk and replace it with the heating whisk (without coil).
2. Pour milk into the frother jug, ensuring it is between the MIN and the upper MAX line (Max heating capacity: 8.11 oz / 240 ml).
3. Place the lid on the frother.
4. Press the bottom button (with heat waves icon) once. The indicator light will turn red, and the frother will start.
5. The frother will automatically stop when the milk is heated to the optimal temperature.
6. Pour the hot milk into your beverage.

UNIQUE ELEGANT DESIGN

Keep up with fashion



ergonomics



quiet operation



temperature control



304 Stainless Steel



One-Touch



Hot Froth



Heating Milk



Image: The Huogary Milk Frother heating milk, indicated by steam, for a warm drink.

Note: Due to overheat protection, the frother needs to cool down to approximately 52°C (125.6°F) before it can be used again for heating functions.

CLEANING AND MAINTENANCE

Proper cleaning ensures the longevity and performance of your frother.

1. Always unplug the frother from the power outlet before cleaning.
2. Remove the lid and whisks from the frother jug.
3. Wash the frother jug interior and whisks with warm, soapy water using a soft sponge or cloth. Rinse thoroughly.
4. **Important:** Do not immerse the frother jug exterior or the power base in water. Do not let water infiltrate the bottom button or circuit board when cleaning. Wipe the exterior of the frother jug with a damp cloth.
5. Dry all parts completely before reassembling or storing.
6. Do not wash any parts in a dishwasher. Hand wash only.

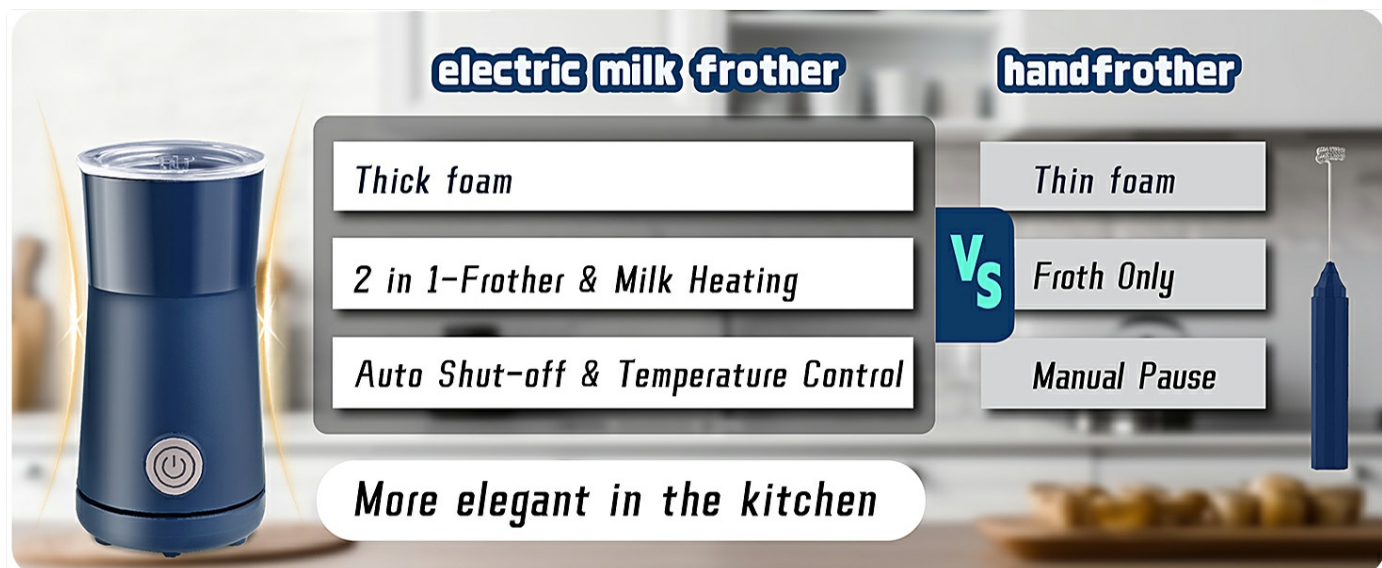


Image: Visual guide demonstrating how to clean the frother's interior by hand and wipe its exterior, emphasizing not to wet the base.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Frother does not start.	Not plugged in; power outage; frother not correctly placed on base.	Check power connection; ensure frother is properly seated on the power base.
Milk is not frothing or frothing poorly.	Incorrect whisk used; milk level too high/low; type of milk used.	Ensure frothing whisk (with coil) is used. Adjust milk level between MIN and lower MAX line. Use whole milk (fat content > 3%) for best results.
Milk is not heating.	Incorrect whisk used; frother is still hot from previous use (overheat protection).	Ensure heating whisk (without coil) is used. Allow the frother to cool down to 52°C (125.6°F) before attempting to heat milk again.
Milk overflows.	Milk level exceeds MAX line.	Do not fill milk above the indicated MAX lines for frothing or heating.

SPECIFICATIONS

- **Brand:** Huogary
- **Model Name:** N31 milk frother
- **Color:** 2-in-1 Blue (This manual refers to the blue model, but instructions apply to other colors)
- **Material:** Stainless Steel
- **Product Dimensions:** 5.5"W x 7.55"H
- **Capacity:**
 - Max Frothing Capacity: 3.71 oz / 110 ml
 - Max Heating Capacity: 8.11 oz / 240 ml
 - Min Frothing Capacity: 2.53 oz / 75 ml
- **Power Source:** Corded Electric
- **Wattage:** 500 watts

- **Special Features:** Auto Shut-Off, Compact Design, Detachable Base
- **Product Care Instructions:** Hand Wash Only

WARRANTY AND SUPPORT

Huogary products are designed for quality and reliability. For warranty information or technical support, please refer to the product packaging or contact Huogary customer service directly through their official website or the retailer where the product was purchased. Please retain your proof of purchase for warranty claims.

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