

Huogary N9

Huogary N9 Electric Milk Frother and Steamer User Manual

Model: N9 | Brand: Huogary

INTRODUCTION

Thank you for choosing the Huogary N9 Electric Milk Frother and Steamer. This appliance is designed to quickly and efficiently prepare hot or cold milk foam, or simply heat milk, for your favorite beverages like cappuccinos, lattes, and macchiatos. Please read this manual thoroughly before first use to ensure safe operation and optimal performance.

IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions before using the appliance.
- Do not immerse the base unit in water or other liquids. Only the frothing jug is washable.
- Ensure the voltage matches your local power supply (120V).
- Keep out of reach of children. This appliance is not intended for use by persons with reduced physical, sensory, or mental capabilities.
- Do not operate the appliance if the power cord or plug is damaged. Contact customer support for assistance.
- Avoid contact with moving parts.
- Do not use attachments not recommended by the manufacturer.
- Always place the frother on a stable, flat, heat-resistant surface.
- Do not fill above the maximum fill lines to prevent overflow.
- The appliance features automatic shut-off and Strix temperature control to prevent overheating and ensure safe operation.



Figure 1: Safety Certifications and Thermostat. The image highlights the ETL Listed certification and the internal thermostat for safe, long-lasting operation.

PRODUCT COMPONENTS

The Huogady N9 Electric Milk Frother includes the following components:

- Frother Base Unit (with power cord)
- Stainless Steel Frothing Jug
- Lid
- Frothing Whisk (for hot and cold foam)
- Heating Whisk (for heating milk without frothing)

Milk Level Indicator For Frothing



Figure 2: Two Whisks for Froth and Heat. This image displays the frother unit and the two distinct whisks: one for creating foam and another for simply heating milk.

SETUP

1. Unpack all components and remove any packaging materials.
2. Clean the frothing jug, lid, and whisks with warm soapy water, then rinse thoroughly and dry. Do not immerse the base unit in water.
3. Place the frother base on a dry, level, and stable surface.
4. Ensure the correct whisk is inserted into the bottom of the frothing jug for your desired function (frothing or heating).
5. Pour milk into the frothing jug, observing the maximum fill lines.

FLUFFY & FOAMY FROTHER



1-2 Mins



Silent Operation

Figure 3: Milk Level Indicators. The interior of the frothing jug shows clear markings for minimum liquid level, maximum level for frothing (130ML/4.4OZ), and maximum level for heating (300ML/10.5OZ).

OPERATING INSTRUCTIONS

The Huogary N9 features simple one-button control for various functions.

Preparing Hot Milk Foam or Hot Milk

1. For hot milk foam, insert the frothing whisk. For hot milk without foam, insert the heating whisk.
2. Pour cold milk into the frothing jug, ensuring it is below the appropriate MAX fill line (4.4 oz for foam, 10.5 oz for heating). For best results, use refrigerated whole or low-fat milk (4-6°C).
3. Place the lid on the jug and place the jug onto the power base.
4. Press the power button once (a 1-second press). The indicator light will turn red.
5. The frother will automatically stop when the milk reaches approximately 150°F (65°C) and the foam is ready, typically within 2 minutes.

Preparing Cold Milk Foam

1. Insert the frothing whisk into the jug.

2. Pour cold milk into the frothing jug, ensuring it is below the MAX fill line for frothing (4.4 oz).
3. Place the lid on the jug and place the jug onto the power base.
4. Press and hold the power button for 3 seconds. The indicator light will turn blue.
5. The frother will automatically stop when the cold foam is ready, typically within 2 minutes.

Easy to Clean

Made of high quality stainless steel.

Non-stick coating interior for easy cleaning



Easy To Clean



Safe



Stick-Free Covering

Figure 4: Easy and Silent Operation. This image shows the one-button control for operation, highlighting the quiet performance and the angled spout designed for easy, splash-free pouring.



SAFETY CERTIFICATIONS

1. Our products are safety certified with ETL and FDA.
2. Equipped with non-slip silicone feet for safe operation.
3. The thermostat regulator is made of copper for safe, long-lasting operation

Thermostat



Figure 5: Fluffy and Foamy Frother. The image demonstrates the frother creating rich, fluffy foam, emphasizing its quick (1-2 minutes) and silent operation.

MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and hygiene of your frother.

1. Always unplug the appliance and allow it to cool completely before cleaning.
2. Remove the frothing jug from the power base.
3. Remove the whisk(s) from the jug.
4. The stainless steel frothing jug has a non-stick interior coating. Rinse the jug and whisks under running water and dry them with a soft cloth.
5. **Important:** Do not rinse the power base directly with water or immerse it in any liquid. Wipe the exterior of the power base with a damp cloth.
6. Ensure all parts are completely dry before storing or next use.

TWO WHISKS FOR FROTH & HEAT



With 
Make Hot Milk



With 
Make Hot Milk Froth



With 
Make Cold Milk Froth



Figure 6: Easy to Clean Design. This image shows the interior of the frothing jug, highlighting its high-quality stainless steel construction and non-stick coating for simple cleaning.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Frother does not start	Not plugged in; power outage; jug not correctly placed on base.	Check power connection; ensure jug is seated properly on the base.
Milk overflows	Milk filled above MAX line; incorrect whisk used for function.	Do not exceed MAX fill lines; ensure frothing whisk is used for frothing and heating whisk for heating only.
No or poor foam	Incorrect milk type or temperature; whisk not properly inserted.	Use refrigerated whole or low-fat milk (4-6°C); ensure frothing whisk is securely in place.

Problem	Possible Cause	Solution
Milk not heating	Heating whisk not used; appliance malfunction.	Ensure heating whisk is used for heating milk; if problem persists, contact customer support.

SPECIFICATIONS

- **Model Number:** N9
- **Brand:** Huogary
- **Material:** Stainless Steel
- **Color:** White
- **Power Source:** Electric
- **Voltage:** 120 Volts
- **Wattage:** 1000 Watts
- **Max Frothing Capacity:** 4.4 oz (130 ml)
- **Max Heating Capacity:** 10.5 oz (300 ml)
- **Product Dimensions (L x W x H):** 13.46 x 13.46 x 19.81 cm (5.3 x 5.3 x 7.8 inches)
- **Item Weight:** 950 grams (2.09 lbs)
- **Special Feature:** Double Wall, Automatic Shut-off, Strix Temperature Control
- **Care Instructions:** Hand Wash (jug and whisks), Wipe Clean (base)
- **Included Components:** Lid, Frothing Whisk, Heating Whisk



Angled Spout Eliminates Cleanups

Angled spout for
easy pouring without splashing

Easy & Silent Operation

One-button control.
Barely makes sound when frothing milk

Safe & Non-slip Design

Automatic switch-off function and
non-slip silicone feet for safe operation

Figure 7: Huogary N9 Milk Frother. A general view of the Huogary N9 Electric Milk Frother, showcasing its design.



Figure 8: Product Dimensions. This image illustrates the dimensions of the frother, showing its height of 7.28 inches and width of 6.5 inches, for scale.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact the retailer where the product was acquired. You may also visit the official Huogady website for further assistance.

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