

Huogary N31

Huogary Milk Frother and Steamer N31 Instruction Manual

Model: N31

INTRODUCTION

This manual provides instructions for the safe and efficient operation of your Huogary Milk Frother and Steamer. Please read all instructions carefully before use and retain for future reference. This appliance is designed to prepare hot milk foam and heat milk for various beverages.

IMPORTANT SAFETY INSTRUCTIONS

WARNING: To reduce the risk of fire, electric shock, or injury, observe the following safety precautions:

- Read all instructions before operating the appliance.
- Do not immerse the power base or the electrical components of the frother jug in water or other liquids.
- Close supervision is necessary when any appliance is used by or near children.
- Always place the frother on a flat, stable, and heat-resistant surface away from the edge of the countertop.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Unplug from the 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.
- Avoid contact with moving parts.
- Do not use outdoors.
- Ensure that your power supply voltage matches the voltage indicated on the appliance's rating label.

PRODUCT OVERVIEW

The Huogary Milk Frother and Steamer N31 is designed for ease of use, offering two primary functions: creating hot milk foam and heating milk. Below are the main components and a visual representation of the product.



This image shows the Huogary Milk Frother and Steamer N31 in blue, accompanied by a glass of latte and coffee beans, illustrating its primary use.

Simple *2-Function* Milk FROTHER AND STEAMER

Tips: Due to overheat protection,

it needs to wait for the temperature to cool down to 52 °C (125.6 °F) before continuing to use.

Or it can be quickly cooled down by rinsing it with cold water.



Hot Milk Foam (Cappuccino)



Heating Milk



Tips: *Fat > 3% Milk recommended*

This image illustrates the two primary functions: Hot Milk Foam (for cappuccinos) and Heating Milk, along with the two types of whisks used for each function.

Components:

- **Frother Unit:** The main body of the appliance, including the non-stick interior jug.
- **Lid:** Transparent lid to cover the jug during operation.
- **Frothing Whisk:** Features a spring coil, used for creating milk foam.
- **Heating Whisk:** A flat whisk without a spring coil, used for heating milk without frothing.
- **Power Base:** The detachable base that supplies power to the frother unit.
- **Max/Min Fill Lines:** Markings inside the jug indicating minimum and maximum milk levels for different functions.

SETUP AND FIRST USE

Before using your Huogary Milk Frother and Steamer for the first time, follow these steps:

1. Unpack all components and remove any packaging materials.

2. Clean the inside of the frother jug and both whisks with warm soapy water. Rinse thoroughly **Do not immerse the frother jug's electrical base or the power base in water.**
3. Dry all parts completely before assembly.
4. Place the power base on a stable, flat, heat-resistant surface.
5. Ensure the correct whisk (frothing or heating) is securely inserted onto the shaft at the bottom of the frother jug, depending on your desired function.

OPERATING INSTRUCTIONS

Your Huogary Milk Frother and Steamer offers two main functions:

1. Hot Milk Foam (for Cappuccinos, Macchiatos)

1. Ensure the **frothing whisk** (with the spring coil) is securely placed at the bottom of the jug.
2. Pour cold milk into the frother jug. The milk level must be between the "MIN" line and the "MAX Froth" line (maximum 3.71 oz / 110ml). For best results, use milk with >3% fat content.
3. Place the lid securely on the frother jug.
4. Place the frother jug onto the power base.
5. Press the power button once. The indicator light will illuminate, and the frother will begin operation.
6. The frother will automatically stop when the hot milk foam is ready (approximately 1-2 minutes).
7. Carefully remove the jug from the base and pour the frothed milk into your beverage.

2. Hot Milk (for Lattes, Hot Chocolate)

1. Ensure the **heating whisk** (without the spring coil) is securely placed at the bottom of the jug.
2. Pour cold milk into the frother jug. The milk level must be between the "MIN" line and the "MAX Heat" line (maximum 8.11 oz / 240ml).
3. Place the lid securely on the frother jug.
4. Place the frother jug onto the power base.
5. Press the power button once. The indicator light will illuminate, and the frother will begin operation.
6. The frother will automatically stop when the hot milk is ready (approximately 1-2 minutes).
7. Carefully remove the jug from the base and pour the heated milk into your beverage.



This image displays the maximum and minimum fill lines for both frothing (MAX 3.71 oz / 110ml) and heating milk (MAX 8.11 oz / 240ml). It also indicates a recommendation for milk with >3% fat content.



This image indicates that both heating and frothing processes typically take approximately 1-2 minutes.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and longevity of your frother. Always clean the frother after each use.

1. Always unplug the frother from the power outlet before cleaning.
2. Remove the whisk from the jug.
3. Rinse the inside of the jug and the whisk with warm water immediately after each use to prevent milk residue from drying.
4. For a more thorough clean, use a soft cloth or sponge with mild detergent. The non-stick coating makes cleaning easy.
5. **Important: Do not immerse the frother jug's electrical base or the power base in water.** Water entering these areas can cause damage or electric shock.
6. Wipe the exterior of the frother with a damp cloth.
7. Ensure all parts are completely dry before storing or next use.

UNIQUE ELEGANT DESIGN

Keep up with fashion



ergonomics



quiet operation



temperature control



304 Stainless Steel



One-Touch



This image demonstrates the proper cleaning method, showing the jug being rinsed under a faucet and the exterior being wiped. It also highlights areas not to get wet, specifically the bottom circuit board.

TROUBLESHOOTING

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

Issue	Possible Cause / Solution
Frother does not turn on.	Ensure the power cord is securely plugged into a functional power outlet. Check if the frother jug is correctly placed on the power base.
Milk is not frothing or heating properly.	Ensure the milk level is between the MIN and MAX lines for the selected function. Use fresh, cold milk (preferably with >3% fat). Verify that the correct whisk (frothing or heating) is securely installed.

Issue	Possible Cause / Solution
Frother stops unexpectedly during operation.	The frother has an overheat protection mechanism. If it becomes too hot, it will automatically shut off. Allow the unit to cool down to approximately 52°C (125.6°F) before attempting to use it again. Rinsing the jug with cold water can help speed up the cooling process.
Milk is leaking from the lid.	Ensure the lid is properly and securely seated on the frother jug. Do not overfill the jug past the indicated MAX fill line for your chosen function.

SPECIFICATIONS

- **Product Dimensions:** 5.5 x 5.5 x 7.55 inches
- **Item Weight:** 1.72 pounds
- **Model Number:** N31
- **Brand:** Huogary
- **Color:** Blue (for this specific variant)
- **Number of Settings:** 2 (Hot Milk Foam, Hot Milk)

WARRANTY AND SUPPORT

For warranty information or technical support regarding your Huogary Milk Frother and Steamer N31, please refer to the documentation included with your purchase or contact Huogary customer service directly. Specific warranty terms and conditions may vary.

