

Morpilot HS010-G

Morpilot Large Electric Milk Frother and Steamer (HS010-G) User Manual

Model: HS010-G

1. INTRODUCTION AND OVERVIEW

Thank you for choosing the Morpilot Large Electric Milk Frother and Steamer. This versatile appliance is designed to create perfect milk froth and warm milk for a variety of beverages, including lattes, cappuccinos, and hot chocolate. Please read this manual carefully before use to ensure safe and optimal operation.



Image: The Morpilot Milk Frother in a kitchen setting, highlighting its large capacity suitable for sharing.

2. SAFETY INSTRUCTIONS

To ensure safe operation, always follow these basic safety precautions:

- Read all instructions before using the appliance.
- Do not immerse the base unit in water or other liquids.
- Ensure the voltage rating on the appliance matches your local power supply.

- Keep the appliance out of reach of children.
- Do not operate the appliance if the cord or plug is damaged.
- Always unplug the frother when not in use and before cleaning.
- Do not touch moving parts during operation.
- Use only the attachments provided by the manufacturer.
- Do not use the appliance for anything other than its intended purpose.
- The frother features automatic shut-off for safety.

3. PRODUCT COMPONENTS

The Morpilot Milk Frother consists of the following main components:

- **Base Unit:** Houses the motor, heating element, and control panel.
- **Glass Jug:** Detachable, clear glass container for milk, with measurement lines.
- **Lid:** Transparent lid with a removable cap.
- **Frothing Whisk:** Used for creating foam.
- **Heating Whisk:** Used for heating milk without frothing (remove metal coil).
- **Cleaning Brush:** For easy cleaning of the jug and whisks.

Extra Large Capacity

ours



2~3 serving

or

2~3 serving



Makes 2~3 servings of
milk froth or hot milk at a time

others



1 serving

or

1 serving



Only 1 serving of milk froth
or hot milk can be made at a time

Image: The Morpilot Electric Milk Frother, showing the main glass jug and base unit.

4. SETUP

1. **Unpacking:** Carefully remove all components from the packaging.
2. **Initial Cleaning:** Before first use, wash the glass jug, lid, and whisks with warm soapy water. Rinse thoroughly and dry. Wipe the base unit with a damp cloth.
3. **Placement:** Place the frother on a dry, flat, and stable surface.
4. **Whisk Installation:** Insert the desired whisk (frothing or heating) onto the spindle at the bottom of the glass jug. Ensure it is securely in place.
5. **Power Connection:** Plug the power cord into a suitable electrical outlet.

5. OPERATING INSTRUCTIONS

The Morpilot Milk Frother offers six distinct functions. Always ensure the correct whisk is installed and milk levels are within the indicated range.



Image: The control panel of the Morpilot Milk Frother, illustrating the six available functions.

1. **Add Milk:** Pour milk into the glass jug. Observe the measurement lines:
 - For frothing (Hot & Thick, Hot & Light, Cold Froth): Fill up to the lower MAX line (8.45oz/250ml).
 - For heating (Warm Milk, Hot Milk, Hot Chocolate): Fill up to the upper MAX line (16.9oz/500ml).
 - Always fill above the MIN line (130ml).



Image: Clear glass jug with visible MIN and MAX fill lines for different functions.

2. **Select Function:** Press the power button to turn on the frother. Then, repeatedly press the function button to cycle through the 6 available modes until your desired function is selected. The selected function will illuminate.
3. **Start Operation:** The frother will automatically begin operation after selecting a mode. It will stop automatically once the process is complete, indicated by a beep.

Detailed Functions:

- **Hot & Thick Froth:** Ideal for cappuccinos.
- **Hot & Light Froth:** Perfect for lattes.

- **Warm Milk:** Heats milk to a comfortable drinking temperature.
- **Hot Milk:** Heats milk to a higher temperature. (Ensure metal coil is removed from whisk for this function).
- **Hot Chocolate:** Heats and stirs milk with chocolate powder.
- **Cold Froth:** Creates cold foam for iced beverages.

Your browser does not support the video tag.

Video: Demonstrates the creation of perfect milk foam using the frother, showcasing its ease of use and consistent results.

6. CLEANING AND MAINTENANCE

Regular cleaning ensures optimal performance and longevity of your frother.

1. **Immediate Cleaning:** Clean the frother immediately after each use to prevent milk residue from drying and sticking.
2. **Detachable Design:** The glass jug and whisks are detachable from the base unit.
3. **Dishwasher Safe:** The glass jug and whisks are dishwasher safe for convenient cleaning.
4. **Hand Washing:** If hand washing, use warm soapy water and the provided cleaning brush. Avoid abrasive cleaners or scouring pads.
5. **Base Unit:** Wipe the base unit with a damp cloth. Do NOT immerse the base unit in water.
6. **Drying:** Ensure all parts are completely dry before reassembling or storing. Wipe off any water stains from the base of the milk jug after cleaning to ensure optimal performance.



Image: The detachable glass jug of the Morpilot Milk Frother placed in a dishwasher for easy cleaning.

7. TROUBLESHOOTING

If you encounter any issues with your Morpilot Milk Frother, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Milk doesn't froth well	Incorrect milk type or temperature; Whisk not installed correctly.	Use whole milk (over 3% fat) or barista-style alternative milks. Ensure whisk is correctly installed.
Milk burns on bottom of frother	Milk residue from previous use; Insufficient cleaning.	Clean the whisk and frother thoroughly after each use. Use vinegar or baking soda to soften stubborn residue.
Milk overflowing	Milk filled above MAX line.	Do not exceed the MAX fill line for frothing (250ml) or heating (500ml).
Frother stops working occasionally	Overheating protection activated.	Unplug the frother and allow it to cool down for several minutes before reusing.

Your browser does not support the video tag.

Video: Troubleshooting guide for common issues with milk frothers, including frothing quality, burning, and overheating.

8. SPECIFICATIONS

Feature	Detail
Model Name	HS010-G
Brand	Morpilot
Power Source	Corded Electric
Wattage	600 watts
Voltage	120V, 60Hz
Max Milk Frothing Capacity	8.45oz / 250ml
Max Milk Heating Capacity	16.9oz / 500ml
Material	Acrylonitrile Butadiene Styrene (ABS), Glass
Product Dimensions	4.72"W x 7.08"H
Item Weight	1.89 pounds
Special Features	6 Functions, Auto Shut-Off, BPA Free, Dishwasher Safe

9. WARRANTY AND SUPPORT

Your Morpilot Large Electric Milk Frother comes with a user manual and a cleaning brush. For any questions, concerns, or support needs, please do not hesitate to reach out to Morpilot customer service. We are here to help!

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question