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› Morpilot HS010-S Electric Milk Frother and Steamer User Manual

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Brand: Morpilot | Model: HS010-S

1. SETUP

1.1 Unpacking

Carefully remove all components from the packaging. Ensure all parts are present and undamaged before initial use.

- Electric Milk Frother Base
- Stainless Steel Milk Jug with Handle
- Lid
- Whisk Attachments (for frothing and heating)
- Cleaning Brush
- User Manual

1.2 Components Overview

Familiarize yourself with the various parts of your Morpilot Electric Milk Frother.



The Morpilot Electric Milk Frother and Steamer, shown with its stainless steel jug, base, whisk attachments, and a small cleaning brush.

2. OPERATING INSTRUCTIONS

2.1 Filling the Milk Frother

- Ensure the whisk attachment is correctly placed at the bottom of the stainless steel jug.
- Pour milk into the jug. Observe the internal measurement lines for minimum (MIN) and maximum (MAX) fill levels.
- For heating milk without frothing, remove the metal coil from the whisk attachment.
- Do not exceed the maximum fill line to prevent overflow, especially when frothing.

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

This image highlights the frother's large capacity, capable of heating up to 500ml of milk or frothing up to 250ml, sufficient for multiple servings.

Dishwasher Safe

The base and jug are detachable



The frother's jug is designed with an anti-scald handle for safe handling and a precision drip spout for controlled pouring, ideal for latte art.

2.2 Selecting a Function

- Place the filled jug securely onto the frother base.
- Press the power button to cycle through the available functions. Each press will illuminate a different icon on the control panel.
- The frother offers six distinct functions: Hot & Thick Froth, Hot & Light Froth, Warm Milk, Hot Milk, Hot Chocolate, and Cold Froth.
- Once your desired function is selected, the frother will begin operation automatically.

When Using Our Milk Frother



Mode of Stainless Steel
Easier to Clean,
Dishwasher Safe



Split Design
NO Short-Circuit
Safety Hazard



The control panel displays various functions, including options for hot and thick froth, hot and light froth, warm milk, hot milk, hot chocolate, and cold froth.

One Button, Six Functions



This image showcases the variety of drinks that can be prepared with the frother, from hot chocolate to different types of frothed milk for coffee.

2.3 Operation Demonstration

Your browser does not support the video tag.

Watch this video for a quick guide on unboxing, setting up, and using the milk frother to achieve perfectly creamy foam for your beverages.

3. MAINTENANCE

3.1 Cleaning

- Always unplug the frother before cleaning.
- The stainless steel jug features a split design and is dishwasher safe for easy cleaning.
- Remove the whisk attachment from the jug for separate cleaning.

- Wipe the frother base with a damp cloth. Do not immerse the base in water.
- Ensure to wipe off any water stains from the base of the milk jug after each cleaning to maintain optimal performance.

When Using Other Milk Frothers

Poor Washing Leads
to Bad Odors



Accidental Wading
of the Base Causes a
Short Circuit



The frother features a convenient split design, allowing the stainless steel jug to be easily detached from the base for thorough cleaning under running water.



The stainless steel jug of the frother is dishwasher safe, simplifying the cleaning process after use.

4. TROUBLESHOOTING

If you encounter any issues with your Morpilot Electric Milk Frother, please refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Frother does not turn on.	No power connection or jug not properly seated.	Ensure the power cord is securely plugged in. Verify the milk jug is correctly placed on the base.

Problem	Possible Cause	Solution
Milk not frothing or heating properly.	Incorrect milk level, wrong whisk attachment, or unsuitable milk type.	Check that the milk level is between the MIN and MAX lines. Ensure the correct whisk attachment is used for frothing. For best results, use whole milk. If heating only, ensure the metal coil is removed.
Milk burning or over-frothing.	Incorrect function selected or milk level too high.	Select the appropriate function for your desired result. Do not exceed the MAX fill line for frothing. The automatic shut-off feature prevents burning.

5. SPECIFICATIONS

Feature	Detail
Brand	Morpilot
Model Name	HS010-S
Capacity	16.9 Fluid Ounces (500ml)
Special Features	16.9oz/500ml Large Capacity, 6 Functions, Auto Shut-Off, Dishwasher Safe, Stainless Steel
Color	White-Stainless
Material	Acrylonitrile Butadiene Styrene (ABS), Stainless Steel
Product Dimensions	5.98"W x 7.55"H
Power Source	Corded Electric
Wattage	600 watts
Product Care Instructions	Dishwasher Safe (Jug only)

6. WARRANTY & SUPPORT

For any questions, concerns, or support needs regarding your Morpilot Electric Milk Frother, please contact our customer service team. We are committed to providing assistance and ensuring your satisfaction.

Please refer to the product packaging or the official Morpilot website for specific warranty details and contact information.

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