

Morpilot Morpilot

Morpilot Electric Milk Frother User Manual

Model: Morpilot

1. INTRODUCTION

Thank you for choosing the Morpilot Electric Milk Frother. This appliance is designed to create delicious hot and cold milk foam, heat milk, and prepare various coffee beverages with ease. Please read this manual carefully before use to ensure safe and optimal performance.

2. IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions before using the appliance.
- Do not immerse the base or power cord in water or other liquids.
- This appliance is for household use only.
- Ensure the bottom of the frother jug is completely dry before placing it on the power base.
- The frother jug is **not dishwasher safe**. Hand wash only.
- Avoid letting water get into the control buttons on the base.
- Keep the appliance out of reach of children.
- Do not operate the appliance with a damaged cord or plug.
- Always unplug the frother when not in use and before cleaning.

3. PACKAGE CONTENTS

Upon unpacking, please ensure all the following components are present:

- 1 x Morpilot Electric Milk Frother Jug
- 1 x Power Base
- 1 x Foam Mixer (whisk)
- 1 x Heating Mixer (stirrer)
- 1 x Cleaning Brush
- 1 x Instruction Manual

4. PRODUCT FEATURES

4.1. Large Capacity

The Morpilot Electric Milk Frother features a generous capacity, allowing you to prepare larger quantities of milk for multiple servings. It can heat up to 600 ml (20 oz) of milk and froth up to 250 ml (8.5 oz) of milk foam. The minimum capacity for heating or frothing is 130 ml (4.4 oz).

600ml Large Capacity

Enjoy beverages with your family



Morpilot Electric Milk Frother with a family enjoying beverages, illustrating its 600ml large capacity.

4.2. Visual Glass Design

The frother is constructed with food-grade borosilicate glass, which is resistant to high temperatures. This transparent design allows you to clearly observe the milk frothing process. Internal markings indicate the maximum (MAX) and minimum (MIN) liquid levels for frothing and heating.

Visual Glass Design

Watch the status at a glance

250ML

Max level for milk frothing

130ML

Minimum liquid level



Close-up of the Morpilot Electric Milk Frother's visual glass design, showing MAX (250ml) and MIN (130ml) liquid level markings for frothing.

4.3. Latte Design Spout

The frother features a drip-free pour spout, designed to facilitate easy pouring of frothed milk. This design helps in creating finer and sharper latte art, suitable for both new and experienced baristas.



Hand pouring frothed milk from the Morpilot Electric Milk Frother's special pour spout into a cup to create latte art.

4.4. Durable Construction

The Morpilot frother is built with durable materials including ABS plastic, a silicone gasket, and high borosilicate glass, ensuring longevity and reliable performance.

Durable & Long-lasting



ABS plastic

Silicone gasket

High borosilicate glass

Exploded view of the Morpilot Electric Milk Frother, showing its durable and long-lasting components: ABS plastic, silicone gasket, and high borosilicate glass.

5. SETUP

1. Unpack all components and remove any packaging materials.
2. Place the power base on a clean, dry, and stable surface.

3. Ensure the frother jug is clean and dry before first use. Refer to the 'Cleaning and Maintenance' section.
4. Insert the desired mixer (foam mixer for frothing, heating mixer for heating only) onto the spindle at the bottom of the frother jug.
5. Connect the power cord to a suitable electrical outlet.

6. OPERATING INSTRUCTIONS

The Morpilot Electric Milk Frother features a simple one-button control for four distinct functions. Each function is indicated by a different LED color.

One Button 4 Modes



Morpilot Electric Milk Frother displaying its one-button control and four modes: Cold milk foam, Hot milk, Hot airy milk foam, and Hot dense milk foam, with corresponding drink examples.

4 IN 1 Multi-Functional

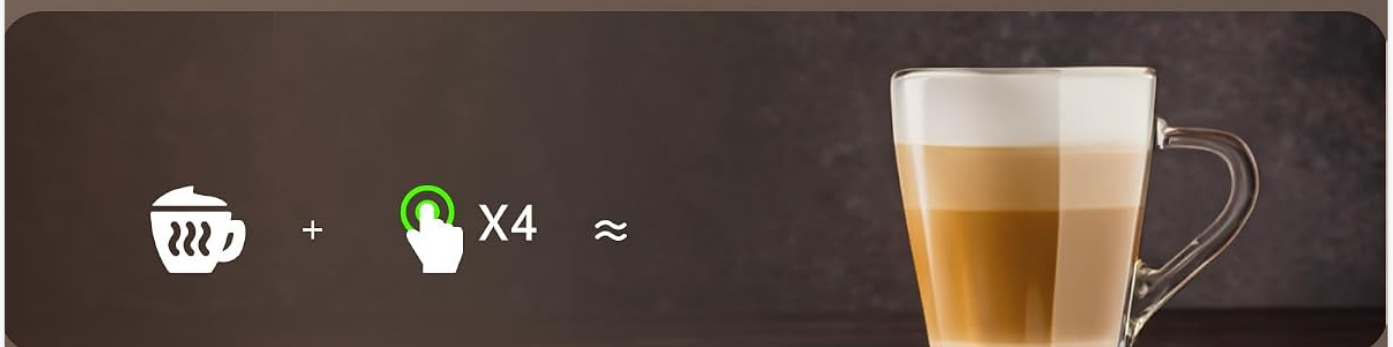


Diagram illustrating the 4-in-1 multi-functional modes of the Morpilot Electric Milk Frother, showing icons for hot dense foam, cold foam, hot milk, and hot airy foam.

6.1. Preparing Milk

1. Pour fresh milk into the frother jug. Observe the internal MAX (250ml for frothing) and MIN (130ml for all functions) markings to prevent overflow. For heating only, you can fill up to 600ml.
2. Place the lid securely on the frother jug.

3. Place the frother jug onto the power base.

6.2. Selecting a Function

Press the main power button to cycle through the modes. Each press will change the LED color and function:

- **Red LED:** Hot Dense Milk Foam (requires foam mixer)
- **Blue LED:** Cold Milk Foam (requires foam mixer)
- **Purple LED:** Hot Milk (requires heating mixer)
- **Green LED:** Hot Airy Milk Foam (requires foam mixer)

The frother will automatically stop once the selected program is complete. You can also press and hold the power button for 3 seconds to stop the operation at any time.

7. CLEANING AND MAINTENANCE

Proper cleaning ensures the longevity and hygiene of your Morpilot Electric Milk Frother.

Easy to Clean

Attached cleaning brush for better cleaning



A hand washing the Morpilot Electric Milk Frother under a faucet, highlighting its easy-to-clean design and warnings about not being dishwasher safe and keeping the button area dry.

1. Always unplug the appliance from the power outlet before cleaning.
2. Remove the frother jug from the power base.
3. Remove the mixer (whisk or stirrer) from the bottom of the jug.
4. **Hand wash the frother jug and mixers only. Do not place them in a dishwasher.**
5. Use the provided cleaning brush to thoroughly clean the interior of the jug and around the spindle.

6. Rinse with warm water and mild detergent.
7. Wipe the exterior of the frother jug with a damp cloth.
8. Ensure the bottom of the frother jug is completely dry before placing it back on the power base.
9. Do not immerse the power base or power cord in water. Wipe them with a damp cloth if necessary.

8. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Frother does not turn on.	Not plugged in; power outlet issue; frother not properly seated on base.	Ensure power cord is securely plugged in. Test the outlet with another appliance. Re-seat the frother jug firmly on the power base.
Milk is not frothing or foam is poor.	Incorrect mixer used; insufficient milk quantity; type of milk; mixer not properly installed.	Ensure the foam mixer is used for frothing. Check milk levels are between MIN and MAX frothing lines. Use fresh, cold milk (dairy or suitable plant-based alternatives). Ensure the mixer is securely attached to the spindle.
Milk is not heating.	Heating mixer not used; too much milk; frother jug not clean.	Ensure the heating mixer is used for heating only. Do not exceed the MAX heating capacity (600ml). Clean the frother jug thoroughly, especially the bottom contact area.
Frother stops unexpectedly.	Overheating; frother jug lifted from base.	Allow the frother to cool down. Ensure the frother jug remains on the base during operation.

9. SPECIFICATIONS

- **Brand:** Morpilot
- **Model Name:** Morpilot
- **Power:** 550 W
- **Capacity (Heating):** Max 600 ml (20 oz)
- **Capacity (Frothing):** Max 250 ml (8.5 oz)
- **Minimum Capacity:** 130 ml (4.4 oz)
- **Material:** High Borosilicate Glass, ABS Plastic, Silicone
- **Color:** Black
- **Item Weight:** 1.03 Kilograms
- **Special Features:** Large milk capacity, visual glass, drip-free pour spout
- **Care Instructions:** Hand wash only
- **UPC/GTIN:** 810142344890
- **ASIN:** B0DG83HWL6

10. WARRANTY AND SUPPORT

Morpilot products are manufactured to high-quality standards. For warranty information or technical support, please refer

to the warranty card included with your purchase or contact Morpilot customer service through the retailer where the product was purchased. Please have your model number (Morpilot) and purchase details ready when contacting support.

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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