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morpilot MF-MP01

morpilot 4-in-1 Milk Frother (Model MF-MP01) User Manual

Your guide to perfect milk foam.

1. INTRODUCTION

Thank you for choosing the morpilot 4-in-1 Milk Frother, Model MF-MP01. This appliance is designed to effortlessly create various types of milk foam and hot milk for your favorite beverages, such as lattes, cappuccinos, and hot chocolates. Please read this manual thoroughly before first use to ensure safe and optimal operation.

2. IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed, including the following:

- Read all instructions before use.
- Do not immerse the base unit or power cord in water or other liquids.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from 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 operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner.
- Do not use outdoors.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Do not use the appliance for other than intended use.
- Avoid contact with moving parts.
- Do not overfill the milk frother beyond the indicated MAX level.
- The frother jug is for hand wash only. Do not wash in a dishwasher.

3. PACKAGE CONTENTS

Please check the package contents upon unpacking:

- morpilot Milk Frother Jug
- Power Base
- Frothing Whisk (for dense foam)
- Heating Whisk (for hot milk/airy foam)
- Cleaning Brush
- User Manual (this document)



Image 3.1: The morpilot 4-in-1 Milk Frother, including the frother jug, power base, two types of whisks, and a cleaning brush.

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your morpilot Milk Frother:

Ergonomic Thread



Image 4.1: Exploded view of the frother, highlighting features such as the scratch-resistant non-stick coating, maximum frothing level, minimum liquid level, insulating plastic, and 360° swivel base.

- **Lid:** Transparent lid to observe the frothing process.
- **Frother Jug:** Features a non-stick coating for easy cleaning and scratch resistance. Internal markings indicate MAX frothing level and MIN liquid level.
- **Whisk Storage:** A dedicated storage area for the unused whisk is typically located on the underside of the lid or base.

- **Control Button:** Single button for selecting different frothing modes.
- **Indicator Lights:** LEDs to show the selected mode and operational status.
- **Power Base:** 360° swivel base with power cord.

5. SETUP

1. **Unpack:** Carefully remove all packaging materials and check for any damage.
2. **Initial Cleaning:** Before first use, clean the frother jug and whisks with warm soapy water. Rinse thoroughly and dry.
Do not immerse the power base in water.
3. **Place Base:** Position the power base on a dry, flat, and stable surface.
4. **Connect Power:** Plug the power cord into a suitable electrical outlet.

6. OPERATING INSTRUCTIONS

The morpilot 4-in-1 Milk Frother offers four distinct functions, easily selected with a single button.

6.1 Selecting the Correct Whisk

- **Frothing Whisk:** Use this whisk for creating dense or airy milk foam. It has a coiled spring.
- **Heating Whisk:** Use this whisk for heating milk without frothing, or for very light, airy foam. It is a flat whisk.

Ensure the chosen whisk is securely placed on the spindle at the bottom of the frother jug before adding milk.

6.2 Filling with Milk

Pour cold milk into the frother jug. Observe the internal MAX and MIN markings. Do not exceed the MAX frothing level (typically 120ml for foam) or the MAX heating level (typically 240ml for hot milk) to prevent overflow.

6.3 Operating the Frother

Place the frother jug onto the power base and secure the lid. The frother offers four functions:

4 IN 1 Multi-Functional

Warm Dense Milk Foam



Warm Airy Milk Foam



Hot Milk



Cold Milk Foam



Image 6.1: Visual representation of the four functions: Warm Dense Milk Foam, Warm Airy Milk Foam, Hot Milk, and Cold Milk Foam.



One Button Four Enjoyment



Warm airy
milk foam



Hot milk



Warm dense
milk foam



Cold milk foam

Image 6.2: The single control button and indicator lights for selecting the desired milk preparation mode.

1. Warm Dense Milk Foam:

- Insert the **frothing whisk**.
- Add milk up to the lower MAX line (for foam).
- Press the control button once. The indicator light for warm dense foam will illuminate.
- The frother will automatically stop when complete.

2. Warm Airy Milk Foam:

- Insert the **frothing whisk**.
- Add milk up to the lower MAX line (for foam).
- Press the control button twice. The indicator light for warm airy foam will illuminate.
- The frother will automatically stop when complete.

3. Hot Milk (no foam):

- Insert the **heating whisk**.
- Add milk up to the upper MAX line (for heating).
- Press the control button three times. The indicator light for hot milk will illuminate.
- The frother will automatically stop when complete.

4. Cold Milk Foam:

- Insert the **frothing whisk**.
- Add milk up to the lower MAX line (for foam).
- Press and hold the control button for approximately 2 seconds. The indicator light for cold milk foam will illuminate.
- The frother will automatically stop when complete.

After each use, carefully pour out the milk. The frother is ready for the next cycle after a short cooling period.

7. CLEANING AND MAINTENANCE

Proper cleaning ensures the longevity and hygiene of your milk frother.

1. **Unplug:** Always unplug the appliance from the power outlet before cleaning.
2. **Cool Down:** Allow the frother jug to cool down completely after use.
3. **Remove Whisk:** Carefully remove the whisk from the bottom of the jug.
4. **Hand Wash Jug:** Wash the inside of the frother jug and the whisks with warm, soapy water using the provided cleaning brush. The non-stick coating makes cleaning easy. Rinse thoroughly.
5. **Clean Exterior:** Wipe the exterior of the frother jug and the power base with a damp cloth **Never immerse the frother jug or power base in water.**
6. **Dry Thoroughly:** Ensure all parts are completely dry before storing or next use.

Easy to Clean

Attached brush makes clean easier



Image 7.1: Demonstrating the ease of cleaning the frother jug by hand with the included brush.

Note: The frother jug is **not dishwasher safe**. Hand wash only.

8. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Frother does not turn on.	Not plugged in; power outlet issue; frother not correctly placed on base.	Ensure the power cord is securely plugged into a working outlet. Check if the frother jug is properly seated on the power base.
Milk is not frothing or foam is poor.	Incorrect whisk used; milk level too high/low; type of milk; whisk not properly installed.	Ensure the frothing whisk is used for foam. Do not exceed the MAX frothing line. Use cold, fresh milk (full-fat or barista-style oat milk often yield best results). Ensure the whisk is securely attached to the spindle.
Milk is not heating.	Incorrect whisk used; incorrect mode selected.	Ensure the heating whisk is used for hot milk. Select the 'Hot Milk' mode.
Frother stops prematurely or overflows.	Overfilled with milk; internal sensor issue.	Do not exceed the MAX fill lines. If the issue persists after ensuring correct fill levels, contact customer support.
Burning smell or unusual noise.	Milk residue; internal malfunction.	Immediately unplug the frother. Clean the jug thoroughly to remove any burnt milk residue. If the smell or noise persists, discontinue use and contact customer support.

9. SPECIFICATIONS

Feature	Detail
Brand	morpilot
Model Number	MF-MP01
Color	Black
Material	Stainless Steel (interior coating)
Capacity (Milk Heating)	240 ml
Capacity (Milk Frothing)	120 ml (approx.)
Wattage	400 W
Care Instructions	Hand Wash Only
Package Dimensions	20.7 x 19.2 x 11.2 cm
ASIN	B0CZRK8WBH
UPC	810142345484

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided at the time of purchase or

contact morpilot customer service directly. Keep your proof of purchase for warranty claims.
You can typically find contact information on the manufacturer's official website or through the retailer where the product was purchased.

