Ansodo PZ-MF001W

Ansodo Milk Frother User Manual

Model: PZ-MF001W

Introduction | Safety Instructions | Components | Setup | Operation | Maintenance | Troubleshooting | Specifications | Warranty & Support

1. Introduction

This user manual provides detailed instructions for the safe and efficient operation of your Ansodo Milk Frother. Please read this manual thoroughly before first use and keep it for future reference.
The Ansodo Milk Frother is a versatile 5-in-1 electric appliance designed to produce hot and cold milk foam, heat milk, and prepare hot chocolate. Its high-performance 600W motor ensures quick and efficient results, with an automatic shut-off feature for enhanced safety.

2. Important Safety Instructions

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons, including the following:

- Read all instructions before using the appliance.
- Do not immerse the appliance base or power cord in water or other liquids.
- Ensure the voltage rating on the appliance matches your local power supply.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Close supervision is necessary when any appliance is used by or near children.
- Do not use outdoors.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always ensure the lid is securely in place before operation.
- Do not overfill the frother beyond the maximum fill lines to prevent overflow.

- The appliance switches off automatically when completed, but always unplug from the outlet when not in use and before cleaning.
- Use only attachments recommended or sold by the manufacturer.
- Do not use the appliance for other than intended use.

3. Product Components

Familiarize yourself with the parts of your Ansodo Milk Frother:

- Main Unit (Frother Jug)
- Power Base
- Whisk (for frothing)
- Stirring Paddle (for heating milk/chocolate)
- Insulated Silicone Lid



Image: The Ansodo Milk Frother main unit, showing the white cylindrical body, power button, and separate whisk and stirring paddle

attachments. A cup of frothed coffee is also visible.

4. Setup and First Use

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Before first use, clean the inside of the frother jug and the whisk/stirring paddle with a damp cloth. Do not immerse the main unit or power base in water. Refer to the "Maintenance" section for detailed cleaning instructions.
3. **Assemble:** Place the desired whisk or stirring paddle onto the shaft inside the frother jug. Ensure it is securely seated.
4. **Placement:** Place the frother jug onto the power base. Ensure it is stable on a flat, dry surface.
5. **Connect:** Plug the power cord into a suitable electrical outlet.

5. Operating Instructions

The Ansodo Milk Frother features a simple one-touch operation for various functions. Ensure the correct whisk/paddle is installed for your desired function.

5.1 Fill Level Guidelines

Observe the internal fill lines to prevent overflow and ensure optimal performance.

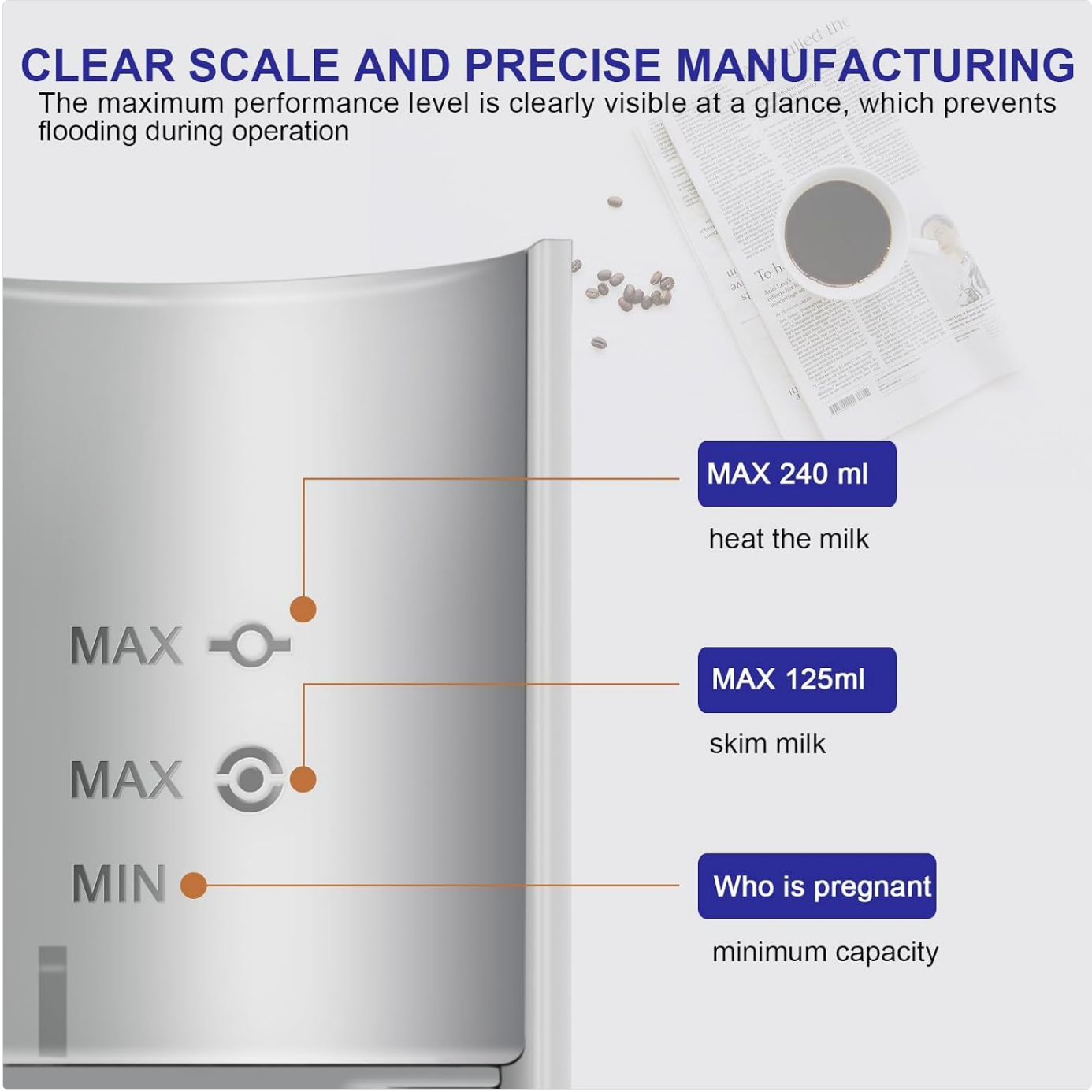


Image: Diagram showing the internal fill lines of the frother. "MAX 240 ml" for heating milk, "MAX 125ml" for frothing milk, and "MIN" for minimum capacity.

- **MAX 240 ml:** For heating milk or hot chocolate (when using the stirring paddle).
- **MAX 125 ml:** For frothing milk (when using the frothing whisk).
- **MIN:** Minimum capacity for any operation.

5.2 Function Selection (One-Button Operation)

The single power button controls all functions. The indicator light changes color to indicate the selected mode.



Image: Diagram illustrating the single button operation with different press sequences and corresponding light colors for various functions: On/Off (blue), Dense Espuma Hot (red, press once), Hot Foam (purple, double press), Heat Milk/Hot Chocolate (green, triple press), Skim Cold Milk (blue, press four times).

Function	Button Presses	Indicator Light Color	Approx. Time	Max Capacity
Dense Espuma Hot (Cappuccino, Macchiato)	Press once	Red	90-120s	115ml
Hot Foam (Lattes)	Double press	Purple	90-120s	115ml
Heat Milk or Hot Chocolate	Triple press	Green	140s	240ml
Skim Cold Milk	Press four times	Blue	120s	115ml

Note: All hot functions heat milk to approximately 65±10°C.

5.3 General Operation Steps

1. Ensure the frother is clean and the correct whisk/paddle is inserted.
2. Pour milk into the frother, observing the maximum fill lines for your desired function.
3. Place the lid securely on the frother.
4. Place the frother jug onto the power base.
5. Press the power button according to the desired function (refer to the table above). The indicator light will illuminate.
6. The frother will automatically stop when the process is complete. The indicator light will turn off.
7. Carefully remove the frother jug from the base and pour out the frothed or heated milk.



hot milk foam	
Skill	MAXIMAL 115ml
completion	90-120s
Temperature	65±10℃



cold milk foam	
Skill	MAXIMAL 115ml
completion	120s
Temperature	65±10℃



Hot milk	
Skill	MAXIMUM 240ML
completion	140s
Temperature	65±10℃

Image: Visual examples of the frother's output: hot milk foam (for cappuccino), cold milk foam (for Dalgona coffee), and hot milk. Each example includes skill, completion time, and temperature details.

6. Cleaning and Maintenance

Proper cleaning ensures the longevity and hygiene of your milk frother. Always unplug the appliance before cleaning.

6.1 Cleaning Guidelines

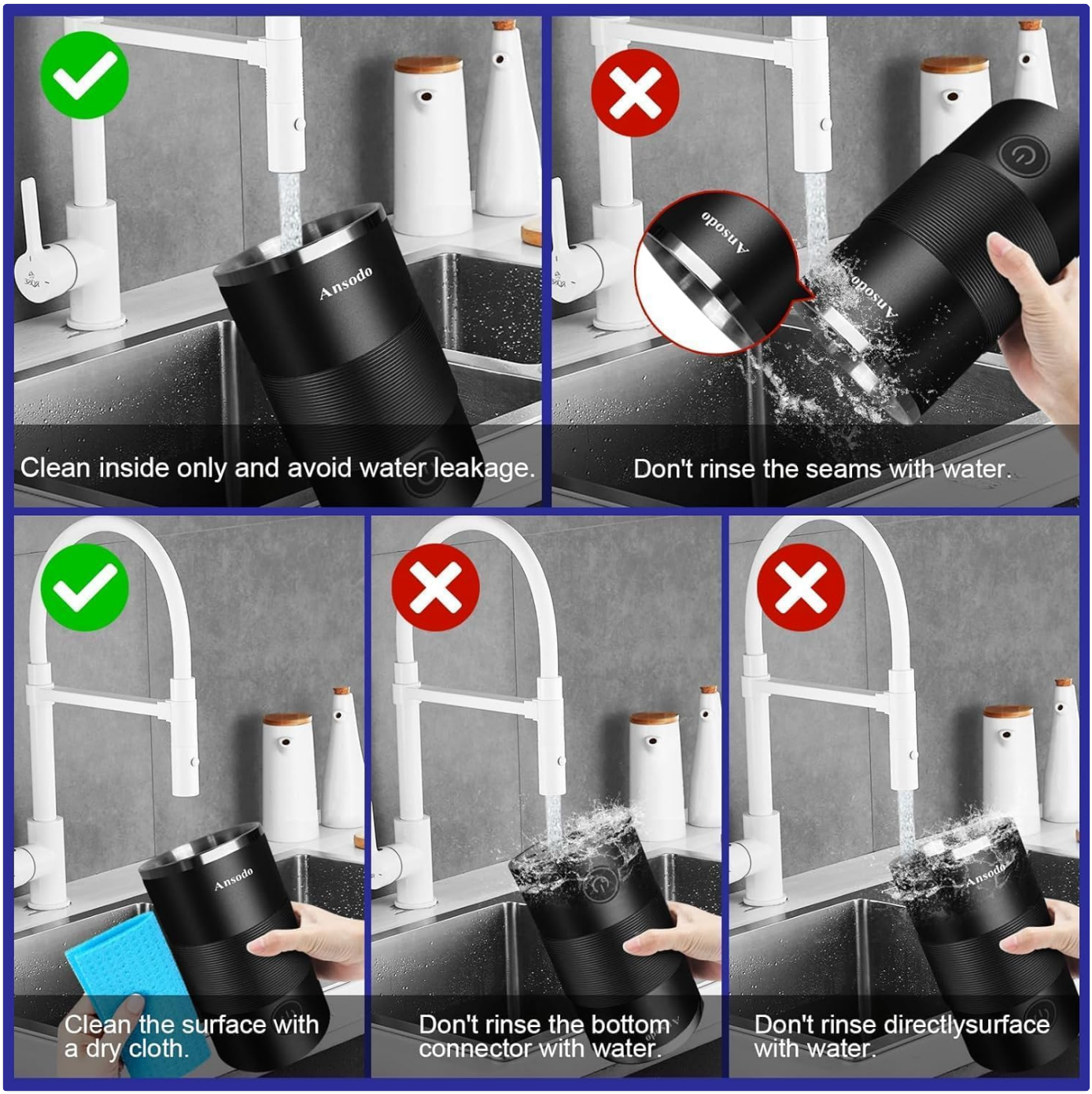


Image: A collage demonstrating correct and incorrect cleaning methods. Correct: Clean inside only, avoid water leakage, clean surface with dry cloth. Incorrect: Do not rinse seams, do not rinse bottom connector, do not rinse directly with water.

- **Internal Cleaning:** Clean the inside of the frother jug immediately after each use. Use a soft, damp cloth or sponge with a small amount of mild detergent. Rinse thoroughly but carefully, ensuring no water enters the electrical components.
- **External Cleaning:** Wipe the exterior of the frother and the power base with a dry or slightly damp cloth. Do not use abrasive cleaners or scouring pads.
- **Whisk/Paddle:** Remove the whisk or stirring paddle and rinse it under running water.
- **Drying:** Ensure all parts are completely dry before storing or next use.

6.2 Important Cleaning Precautions



Image: A visual instruction showing a red cross over a frother being rinsed under a tap (Do not Wash) and a green checkmark over a frother being wiped with a paper towel (Wipe Only). Recommended cleaning tools are disinfecting wipes and kitchen paper towels.

- **DO NOT immerse the frother jug base or power base in water.**This can cause electrical damage.
- **DO NOT rinse the seams or bottom connector with water.**
- The frother is **NOT dishwasher safe.** Hand wash only.
- For external cleaning, wiping with a dry cloth or paper towel is recommended.

7. Troubleshooting

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

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Frother does not turn on.	Not plugged in; power outlet issue; frother not properly seated on base.	Ensure the power cord is securely plugged into a working outlet. Check if the frother jug is correctly placed on the power base.
Milk is not frothing or heating properly.	Incorrect whisk/paddle used; milk level too high/low; milk type not suitable; whisk/paddle not properly installed.	Ensure the correct whisk (for frothing) or stirring paddle (for heating) is installed. Check milk levels against MAX/MIN lines. Use fresh, cold milk (dairy or non-dairy suitable for frothing). Ensure whisk/paddle is securely seated.
Overflow during operation.	Milk filled above MAX line.	Always observe the maximum fill lines for frothing (125ml) and heating (240ml).
Burning smell or scorched milk.	Residue from previous use; insufficient milk.	Clean the frother thoroughly after each use. Ensure minimum milk level is met.
Frother stops prematurely.	Automatic shut-off activated; overheating.	The frother has an automatic shut-off feature. If it stops unexpectedly, allow it to cool down for a few minutes before attempting to use it again.

8. Product Specifications

Feature	Detail
Brand	Ansodo
Model Name	PZ-MF001W
Power Source	Corded Electric
Wattage	600 watts
Capacity (Frothing)	Max 125 ml
Capacity (Heating)	Max 240 ml
Material	Plastic (body), Food-grade Stainless Steel (interior)
Color	White
Special Feature	Auto Shut-Off, 5-in-1 Functionality
Product Dimensions	8.6 x 5.7 x 4.33 inches
Item Weight	1.85 pounds
UPC	766429459248

9. Warranty and Customer Support

Ansodo is committed to providing high-quality products and excellent customer service.
This product comes with an instruction manual in English. If you have any questions or require assistance with your Ansodo Milk Frother, please do not hesitate to contact our customer support team. We are dedicated to helping you as soon as possible.
For support, please refer to the contact information provided with your purchase or visit the official Ansodo website.

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