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> Ovetedot 4-in-1 Milk Frother User Manual

Ovetedot SS-001, SS-002, SS-003

Ovetedot 4-in-1 Milk Frother User Manual

Model: SS-001, SS-002, SS-003

INTRODUCTION

Thank you for choosing the Ovetedot 4-in-1 Milk Frother. This appliance is designed to create various milk foams and warm milk for your favorite beverages, including lattes, cappuccinos, matcha, and iced coffee. Please read this manual thoroughly before first use to ensure safe and optimal operation.

SAFETY INSTRUCTIONS

- Always ensure the frother is placed on a stable, flat, and dry surface.
- Do not immerse the base unit, cord, or plug in water or other liquids.
- This appliance is for household use only. Do not use outdoors.
- Keep out of reach of children.
- Do not operate the frother if the cord or plug is damaged, or if the appliance malfunctions or has been dropped.
- Always unplug the frother from the power outlet when not in use and before cleaning.
- Do not fill above the maximum fill lines indicated inside the frother for heating (13.5 oz / 400 ml) or frothing (5.1 oz / 150 ml).
- Ensure the whisk is properly installed before operation.
- The frother features automatic shut-off and temperature control for safety. It will turn off when the milk reaches approximately 149±9°F.

PRODUCT COMPONENTS



The Ovetedot Milk Frother package includes the main frother unit, a whisk for frothing, a whisk for heating, a cleaning brush, and a spatula. The main unit features a sleek green design with a clear lid, an ergonomic handle, and a control panel with indicator lights.

- **Frother Unit:** Main body with non-stick interior and stainless steel exterior.
- **Lid:** Transparent lid to cover the frother during operation.
- **Frothing Whisk:** Used for creating foam.
- **Heating Whisk:** Used for warming milk without frothing.
- **Cleaning Brush:** For easy cleaning of the interior.
- **Spatula:** For serving frothed milk.

SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Before first use, clean the interior of the frother and the whisks with warm soapy water. Rinse thoroughly and dry. Wipe the exterior with a damp cloth.
3. **Placement:** Place the frother on a clean, dry, and stable surface near a power outlet.
4. **Whisk Installation:** Select the appropriate whisk (frothing or heating) and securely place it onto the pin at the bottom of the frother's interior.

OPERATING INSTRUCTIONS

The Ovetedot Milk Frother offers four distinct modes for various milk preparations, all controlled with a single button.



This image illustrates the four modes available: Cappuccino (hot airy foam), Latte (hot dense foam), Iced Coffee (cold foam), and Chocolate Milk (warm milk). Each mode is designed to achieve a specific texture and temperature for your beverages.

Filling Capacities:



The frother has clear internal markings for maximum and minimum fill levels. The maximum capacity for heating milk is 13.5 oz (400 ml), and for frothing milk is 5.1 oz (150 ml). The minimum capacity for any operation is 2.5 oz (75 ml). Always adhere to these levels to prevent overflow or insufficient operation.

- **Max Capacity for Heating:** 13.5 oz (400 ml)
- **Max Capacity for Frothing:** 5.1 oz (150 ml)
- **Min Capacity:** 2.5 oz (75 ml)

Mode Selection and Operation:

Ensure the correct whisk is installed for your desired function. The frothing whisk is used for all foam types, while the heating whisk is for warm milk only.

1. **Add Milk:** Pour cold milk into the frother, ensuring it is between the MIN and appropriate MAX fill lines.
2. **Close Lid:** Place the lid securely on the frother.
3. **Power On:** Plug the frother into a power outlet.
4. **Select Mode:**
 - **Hot Dense Foam (Latte):** Press the power button once. The indicator light will illuminate.
 - **Hot Airy Foam (Cappuccino):** Press the power button twice.
 - **Cold Foam (Iced Coffee):** Press and hold the power button for 2 seconds.
 - **Warm Milk (Chocolate Milk):** Press the power button four times.
5. **Start:** The frother will begin operation automatically after mode selection.
6. **Completion:** The frother will automatically shut off when the process is complete (approximately 2 minutes for frothing, or when optimal temperature is reached for heating).
7. **Serve:** Carefully remove the lid and pour the frothed or warmed milk.



The frother is designed to produce delicate and thick creamy foam, enhancing the flavor of your coffee. It achieves an optimal foam ratio, stable texture, and warms milk to a comfortable temperature of 149±9°F.

MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and optimal performance of your Ovetedot Milk Frother. The non-stick interior and stainless steel exterior make cleaning simple.



The frother's interior is non-stick, allowing for easy rinsing. A dedicated cleaning brush is included to help remove any milk residue, ensuring thorough cleaning and hygiene.

1. **Unplug:** Always unplug the frother from the power outlet before cleaning.
2. **Cool Down:** Allow the frother to cool down completely after use.
3. **Remove Whisk:** Carefully remove the whisk from the frother.
4. **Clean Interior:** Rinse the interior of the frother with warm water immediately after use. Use the provided cleaning brush and a small amount of mild dish soap to remove any milk residue. The non-stick coating makes this process easy.
5. **Clean Whisk:** Wash the whisk with warm soapy water.
6. **Clean Exterior:** Wipe the exterior of the frother with a damp cloth. Do not use abrasive cleaners or scourers.
7. **Dry:** Ensure all parts are thoroughly dry before storing or next use.
8. **Storage:** Store the frother in a clean, dry place.

Note: Do not immerse the main frother unit (especially the base with electrical components) in water.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Frother does not turn on.	Not plugged in; power outlet issue; unit overheated.	Ensure plug is securely in outlet. Test outlet with another appliance. Allow unit to cool down if recently used.
Milk not frothing or foam is thin.	Incorrect whisk used; milk type not suitable; too much/too little milk.	Ensure frothing whisk is installed. Use cold, fresh milk (dairy or non-dairy alternatives designed for frothing). Check milk level is between MIN and MAX frothing lines.
Milk overflows.	Too much milk added.	Do not exceed the MAX frothing (5.1 oz / 150 ml) or heating (13.5 oz / 400 ml) fill lines.

Problem	Possible Cause	Solution
Frother stops prematurely.	Automatic shut-off activated (optimal temperature reached); unit overheated.	This is normal operation if optimal temperature is reached. If not, allow unit to cool down before next use.

SPECIFICATIONS

- **Model:** SS-001, SS-002, SS-003
- **Heating Capacity:** 13.5 oz (400 ml)
- **Frothing Capacity:** 5.1 oz (150 ml)
- **Minimum Capacity:** 2.5 oz (75 ml)
- **Material:** 304 Stainless Steel interior, non-stick coating.
- **Safety Features:** ETL Certified, Automatic Shut-Off, Temperature Control (149±9°F).

WARRANTY AND SUPPORT

For warranty information or technical support, please contact Ovetedot customer service. Refer to your purchase receipt for specific warranty terms and conditions.

Contact Information:

- Please visit the official Ovetedot store on Amazon for potential contact details or FAQs: [Ovetedot Amazon Store](#)