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AMZCHEF Edelstahl

AMZCHEF 8-IN-1 Milk Frother and Steamer User Manual

Model: Edelstahl

Important Safety Instructions

Please read all instructions carefully before using the AMZCHEF 8-IN-1 Milk Frother and Steamer. Retain this manual for future reference.

- Do not immerse the power base, cord, or plug 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.
- Always place the frother on a stable, flat, heat-resistant surface.
- Unplug the appliance from the outlet when not in use, before assembling or disassembling parts, and before cleaning.
- Avoid contact with moving parts.
- 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 attachments not recommended by the manufacturer.
- Do not touch hot surfaces. Use handles or knobs.
- Ensure proper ventilation around the appliance during operation.
- Use only the provided milk jug and whisk with the power base.

Product Overview

The AMZCHEF 8-IN-1 Milk Frother and Steamer is designed to create various milk-based beverages and heat liquids with ease. Its induction heating system ensures efficient and even heating, preventing scorching.



Image: Front view of the AMZCHEF 8-IN-1 Milk Frother and Steamer.

Components

- Power Base (550W)
- Stainless Steel Milk Jug (21 oz / 600ml capacity)
- Whisk Set (magnetically attached)
- User Manual



Image: Overview of the 8 functions: Dense Froth Milk, Airy Froth Milk, Hot Milk, Chocolate Milk, Cold Froth Milk, Cashew Milk Froth, Soy Milk Froth, Dairy Based Baby Food.

Setup

1. Unpacking

Carefully remove all components from the packaging. Inspect the frother for any damage. Keep packaging materials for

future storage or transport if needed.

2. Initial Cleaning

Before first use, wash the stainless steel milk jug and the whisk with warm, soapy water. Rinse thoroughly and dry completely. Do not immerse the power base in water.

3. Assembly

Place the whisk securely onto the magnetic pin at the bottom of the milk jug. Then, place the milk jug onto the power base, ensuring it is seated correctly.

Operating Instructions

1. Powering On

Plug the power cord into a suitable electrical outlet. The OLED screen on the front of the power base will illuminate.

2. Filling the Milk Frother

Pour the desired amount of milk or liquid into the stainless steel jug. Observe the internal MAX and MIN fill lines:

- **MAX (Heating Milk):** Up to 600ml for heating milk without frothing.
- **MAX (Frothing Milk/Baby Food):** Up to 300ml for frothing milk or preparing baby food.
- **MIN:** Ensure liquid is above the 120ml minimum line.

For optimal frothing results, it is recommended to use whole milk with a fat content greater than 3%.



Image: Internal water level markings for heating (600ml MAX), frothing (300ml MAX), and minimum fill (120ml MIN).

3. Selecting a Function

The frother features a knob-type one-touch control. Rotate the knob to navigate through the menu of functions displayed on the OLED screen. Press the knob to select your desired function.



Image: Close-up of the knob control and OLED screen interface.

Available functions include:

- Dense Froth Milk
- Airy Froth Milk
- Hot Milk
- Chocolate Milk
- Cold Froth Milk
- Cashew Milk Froth
- Soy Milk Froth
- Dairy Based Baby Food

4. Starting Operation

After selecting a function, the frother will begin operation. The induction heating (IH) technology ensures even and quiet

heating. The radial magnetic drive technology rapidly creates smooth and delicate milk froth.



Image: Diagram illustrating the induction heating (IH) process for even heating.



Image: Visual representation of the fast frothing process and the resulting delicate milk froth.

5. Pouring

Once the cycle is complete, carefully remove the milk jug from the base. The non-drip spout design allows for precise pouring, ideal for latte art.



Image: Demonstrates the non-drip spout design for controlled pouring of frothed milk.

6. Automatic Standby

If the frother is not operated within 60 seconds after a cycle or being powered on, it will enter a standby state to conserve energy.

Maintenance and Cleaning

Regular cleaning ensures optimal performance and extends the lifespan of your frother.

1. Daily Cleaning

- After each use, immediately rinse the stainless steel milk jug with running water. The split cup design allows for direct

washing.

- The whisk is magnetically attached and can be easily removed for thorough cleaning. Wash it with warm, soapy water.
- Dry all parts completely with a soft cloth before reassembling or storing.
- **Important:** Never immerse the power base in water or place it under running water. Wipe the exterior of the power base with a damp cloth only.



Image: Demonstrates cleaning the removable stainless steel jug and whisk under running water, emphasizing keeping the motorized base dry.

2. Deep Cleaning

The milk jug is dishwasher-safe for more thorough cleaning. Ensure the whisk is removed before placing the jug in the dishwasher.

3. Storage

Store the frother in a clean, dry place when not in use. Ensure all components are dry before storage.

Troubleshooting

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

Problem	Possible Cause	Solution
Frother does not turn on.	No power supply.	Check if the power cord is securely plugged into a working outlet.
Milk is not frothing or froth is poor.	Incorrect milk type or temperature. Whisk not properly installed. Milk level too high or too low.	Use cold whole milk (fat content > 3%) for best results. Ensure the whisk is correctly placed on the magnetic pin. Verify milk level is between MIN and MAX frothing lines (120ml - 300ml).
Milk is not heating.	Incorrect function selected. Milk level too low.	Ensure a heating function (e.g., Hot Milk, Chocolate Milk) is selected. Verify milk level is between MIN and MAX heating lines (120ml - 600ml).
Device stops unexpectedly.	Automatic standby activated.	The device enters standby after 60 seconds of inactivity. Press the knob to reactivate.
Burnt smell or residue.	Milk residue left from previous use.	Clean the milk jug thoroughly after each use. The induction heating minimizes burning, but residue can still scorch.

Specifications

Feature	Detail
Brand	AMZCHEF
Model Name	8-IN-1 Milk Frother and Steamer
Model Number	Edelstahl
Color	White
Material	Stainless Steel
Product Dimensions	5.8"W x 9.5"H
Item Weight	3.94 pounds
Power Source	Corded Electric

Feature	Detail
Wattage	550 watts
Capacity (Heating)	Max 600ml
Capacity (Frothing)	Max 300ml
Minimum Fill Line	120ml
Special Features	8 functions, Compact Design, Easy to Clean, Knob type one-touch control, Split stainless steel cup body, Induction Heating
UPC	702367547838

Warranty and Support

Warranty Information

The AMZCHEF 8-IN-1 Milk Frother and Steamer typically comes with a one-year warranty. It is recommended to register your product after purchase to activate your warranty and ensure access to support services.

Customer Support

For any questions, concerns, or technical assistance, please contact AMZCHEF customer service. AMZCHEF strives to provide 24-hour quality service to ensure a positive user experience. Refer to the product packaging or the official AMZCHEF website for specific contact details.

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