

Rafow D02

Rafow Electric Milk Frother D02

INSTRUCTION MANUAL

Introduction

Thank you for choosing the Rafow Electric Milk Frother D02. This 5-in-1 appliance is designed to create various milk preparations, including warm airy froth, warm dense froth, hot milk, hot chocolate milk, and cold milk froth. Please read this manual thoroughly before use to ensure safe and optimal operation.

Important Safety Instructions

- Read all instructions before using the appliance.
- Do not immerse the electrical base, cord, or plug in water or other liquids.
- Ensure the voltage rating on the appliance matches your local power supply.
- Keep the appliance out of reach of children. Close supervision is necessary when used near children.
- Unplug from the 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.
- Avoid contact with moving parts.
- Do not use attachments not recommended by the manufacturer.
- Do not use outdoors.
- Do not let the cord hang over the edge of a table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always attach the plug to the appliance first, then plug the cord into the wall outlet. To disconnect, turn any control to 'off', then remove the plug from the wall outlet.
- Do not use the appliance for anything other than its intended use.

Product Components

The Rafow Electric Milk Frother D02 consists of the following main components:

- Milk Frothing Pitcher (with handle and lid)
- Magnetic Whisk (for frothing and stirring)
- Power Base (with control buttons)
- Cleaning Brush



Image: The Rafow Electric Milk Frother D02, showing the main unit, detachable whisk, and a prepared coffee beverage.

Setup and Initial Use

1. **Unpacking:** Carefully remove all packaging materials and ensure all components are present.
2. **Initial Cleaning:** Before first use, wash the milk frothing pitcher and whisk with warm soapy water. Rinse thoroughly and

dry. Wipe the power base with a damp cloth. Do not immerse the power base in water.

3. **Whisk Placement:** Place the magnetic whisk securely onto the center post inside the frothing pitcher. Ensure it is properly seated for optimal performance.
4. **Power Connection:** Place the frothing pitcher onto the power base. Connect the power cord to a suitable electrical outlet.

Operating Instructions

The Rafow D02 offers 5 distinct functions, easily selected via the control panel on the power base.



Image: The Rafow Electric Milk Frother D02 highlighting its five functions: Hot Dense Foam, Hot Air Foam, Warm Chocolate Milk, Warm Milk, and Cold Thin Foam.

1. **Add Milk:** Pour milk into the frothing pitcher. Observe the internal MAX and MIN fill lines. For frothing, do not exceed the lower MAX line (200ml). For heating milk or hot chocolate, do not exceed the upper MAX line (350ml). Using whole milk (fat content > 3%) is recommended for best frothing results.
2. **Select Function:** Place the lid on the pitcher. Press the power button once to turn on the unit. Then, repeatedly press the function selection button (gear icon) to cycle through the available modes. The indicator light next to the selected function

will illuminate.

3. **Start Operation:** Once the desired function is selected, the frother will automatically begin operation. It will stop automatically when the process is complete.

Large Capacity

Avoid Milk Foam Overflow

MAX ☕ 350 ml
Heating Milk Capacity

MAX ☕ 250 ml
Frothing Milk Capacity

MIN — 150 ml
Frothing Milk Capacity



Image: Internal view of the frothing pitcher showing capacity markings: MIN 150ml (frothing), MAX 250ml (frothing), and MAX 350ml (heating).

Detailed Function Modes:

- **Warm Dense Milk Froth:** Produces thick, creamy foam for lattes and cappuccinos. Heats milk to approximately 65°C.
- **Warm Airy Milk Froth:** Creates light, fluffy foam. Heats milk to approximately 65°C.
- **Hot Milk:** Heats milk without frothing. Ideal for hot beverages or cooking. Heats milk to approximately 65°C.
- **Hot Chocolate Milk:** Heats and stirs milk with chocolate powder or syrup. Heats milk to approximately 75°C.
- **Cold Milk Froth:** Creates cold foam without heating. Perfect for iced coffees or cold desserts.



No heating

Cold Froth Mode

Image: Illustration of the RafoW Electric Milk Frother D02 in Dense Froth Mode, showing the control panel with the dense froth icon illuminated and a cup of dense frothed milk.



Heated to 65°C

Heating Milk Mode

Image: Illustration of the RafoW Electric Milk Frother D02 in Airy Froth Mode, showing the control panel with the airy froth icon illuminated and a cup of airy frothed milk.



Large Capacity

MAX  **11.8oz / 350 ml**
Heating Milk Capacity

MAX  **8.4oz / 250 ml**
Frothing Milk Capacity

MIN  **5oz / 150 ml**
Frothing Milk Capacity

Image: Illustration of the RafoW Electric Milk Frother D02 in Heating Chocolate Milk Mode, showing the control panel with the hot chocolate icon illuminated and a glass of hot chocolate.

Quickly Heat and Froth

* Recommended for use with Whole Milk Containing more than 3% Fat



Quickly Froth
Milk in 2 Mins



Non-Drip
Spout Design



Image: Illustration of the Rafow Electric Milk Frother D02 in Heating Milk Mode, showing the control panel with the hot milk icon illuminated and a glass of warm milk.

RAFOW

5-IN-1 AUTOMATIC Split Cup Body Milk Frother



Hot
Dense Milk
Frothing



Hot
Airy Milk
Frothing



Cold
Thin Milk
Frothing



Heating
Milk -Heat
to 65°C



Heating
Chocolate
Milk - 75°C



Image: Illustration of the Rafow Electric Milk Frother D02 in Cold Froth Mode, showing the control panel with the cold froth icon illuminated and a glass of iced coffee with cold foam.

Maintenance and Cleaning

Regular cleaning ensures the longevity and optimal performance of your milk frother.

1. **Disconnect Power:** Always unplug the frother from the power outlet before cleaning.
2. **Remove Pitcher:** Lift the frothing pitcher from the power base.
3. **Remove Whisk:** The magnetic whisk can be removed by gently rotating it and then pulling it upwards.
4. **Clean Pitcher:** The frothing pitcher is dishwasher safe. Alternatively, wash it by hand with warm soapy water and the provided cleaning brush. Rinse thoroughly and dry.
5. **Clean Whisk:** Hand wash the whisk under running water. Do not place the whisk in the dishwasher.
6. **Clean Power Base:** Wipe the power base with a soft, damp cloth. Never immerse the power base in water or any other liquid.
7. **Drying:** Ensure all parts are completely dry before reassembling or storing.

Easy to Clean

Includes Detachable Sponge Brush for Cleaning



* Avoid using wire scrubbers inside to prevent damaging the non-stick coating. Please use a soft sponge for cleaning.

Image: A sequence of images demonstrating how to clean the RafoW Electric Milk Frother D02, including whisk removal, using a sponge brush for the interior, rinsing the whisk, and drying the exterior.

Cleaning precautions



Since the base contains magnets, please take off the whisk forcefully.



Please keep away the milk frother base from water. It can't be immersed in water.



Please don't put the whisk and milk frother base into the dishwasher.

Image: Visual instructions for cleaning precautions, showing how to remove the whisk, keeping the base away from water, and not placing the whisk or base in the dishwasher.

Troubleshooting

Problem	Possible Cause	Solution
Frother does not start.	Not plugged in; pitcher not correctly placed on base; power outage.	Check power connection; ensure pitcher is seated correctly; check power supply.
Milk not frothing or heating properly.	Whisk not installed; incorrect milk type; milk level too high/low.	Ensure whisk is correctly placed; use whole milk (>3% fat); adjust milk level within MIN/MAX lines.
Unusual noise during operation.	Whisk not properly seated; foreign object in pitcher.	Check whisk placement; ensure pitcher is clean and free of debris.
Milk overflows.	Milk level exceeds MAX line for frothing.	Do not fill milk above the indicated MAX frothing line (200ml).

Specifications

Feature	Detail
Brand	Rafow
Model Name	D02
Color	Black
Material	Stainless Steel
Power/Wattage	304 watts
Capacity (Heating Milk)	350 ml
Capacity (Frothing Milk)	200 ml (Max), 150 ml (Min)
Special Features	Auto Shut-Off, Magnetic Drive, Split Cup Design
Product Care Instructions	Pitcher Dishwasher Safe, Whisk Hand Wash
Item Weight	1.18 kg

Warranty and Support

This product comes with a manufacturer's warranty. For specific warranty details, claims, or technical support, please refer to the warranty card included with your purchase or contact Rafow customer service directly. Contact information can typically be found on the product packaging or the official Rafow website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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