Bialetti 4882

Bialetti Mocha Electricity 2-Cup Aluminum Classic Coffee Maker

INSTRUCTION MANUAL

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1. Introduction

Thank you for choosing the Bialetti Mocha Electricity 2-Cup Aluminum Classic Coffee Maker. This manual provides essential information for the safe and efficient use of your new coffee maker. Please read all instructions carefully before first use and retain this manual for future reference.



Image 1.1: The Bialetti Mocha Electricity 2-Cup Aluminum Classic Coffee Maker. This image displays the complete coffee maker, highlighting its classic aluminum design, black base with power button, and ergonomic handle.

Important Safety Information

- Read all instructions before use.
- Do not immerse the electrical base or cord in water or other liquids.
- Ensure the voltage rating of the appliance matches your local power supply.
- Keep out of reach of children.
- Always unplug the coffee maker when not in use and before cleaning.
- Do not operate the appliance with a damaged cord or plug.
- The coffee maker becomes hot during operation. Use the handle and knob to avoid burns.

2. Setup

2.1 Unpacking and First Use

1. Carefully remove all packaging materials from the coffee maker.
2. Wash all removable parts (upper chamber, filter funnel, water chamber) with warm water and mild detergent. Rinse thoroughly.
3. Perform a trial brew with water only (no coffee) to clean the internal components. Discard the water after this initial cycle.

2.2 Component Identification



Image 2.1: Disassembled components of the Bialetti Mocha Electricity. This image shows the coffee maker separated into its main parts: the upper collection chamber, the filter funnel, the gasket, the lower water chamber, and the electric base.

Your Bialetti Mocha Electricity coffee maker consists of the following main parts:

- **Upper Chamber:** Collects the brewed coffee.
- **Filter Funnel:** Holds the ground coffee.
- **Gasket and Filter Plate:** Located inside the upper chamber, these create a seal and filter the coffee.
- **Lower Water Chamber:** Holds the water for brewing. Features a safety valve.
- **Electric Base:** Provides power and heating element. Includes an on/off button and power cord.

3. Operating Instructions

3.1 Filling the Water Chamber

1. Unscrew the upper chamber from the lower water chamber.
2. Fill the lower water chamber with cold water up to the level of the safety valve**Do not exceed the safety valve level.**



Image 3.1: Close-up view of the safety valve. This image highlights the pressure release safety valve located on the side of the lower water chamber, indicating the maximum water fill line.

3.2 Adding Ground Coffee

1. Insert the filter funnel into the lower water chamber.
2. Fill the filter funnel with ground coffee. Use a grind suitable for moka pots (medium-fine).
3. Do not tamp the coffee. Lightly level the surface.

4. Ensure no coffee grounds are on the rim of the water chamber to ensure a proper seal.

3.3 Assembling the Coffee Maker

1. Screw the upper chamber firmly onto the lower water chamber. Ensure it is tightly sealed to prevent leaks during brewing.
2. Place the assembled coffee maker onto its electric base.

3.4 Brewing Coffee

1. Plug the power cord into a suitable electrical outlet (220V).
2. Press the on/off button located on the electric base. The indicator light will illuminate.



Image 3.2: Close-up of the illuminated power button. This image shows the red indicator light on the electric base, signifying that the coffee maker is powered on and heating.

- Water will heat up and rise through the coffee grounds into the upper chamber. This process is typically quiet and quick.
- Once the upper chamber is full, the coffee maker will automatically switch off. The indicator light will turn off.
- Unplug the coffee maker from the outlet.
- Serve the freshly brewed coffee. The coffee maker will remain hot for a period after brewing.

4. Maintenance

4.1 Daily Cleaning

1. Allow the coffee maker to cool completely before cleaning.
2. Unscrew the upper chamber from the lower water chamber.
3. Remove the used coffee grounds from the filter funnel and rinse the funnel.
4. Wash the upper chamber, filter funnel, and lower water chamber with warm water.**Do not use detergents or abrasive materials, as these can damage the aluminum and affect coffee flavor.**
5. Rinse all parts thoroughly with clean water.
6. Dry all components completely before reassembling or storing to prevent oxidation.
7. Wipe the electric base with a damp cloth. Never immerse the electric base in water.

4.2 Gasket and Filter Plate

Periodically check the gasket and filter plate for wear. If they appear worn or if you notice leaks during brewing, replace them with genuine Bialetti spare parts. These are consumable items and their lifespan depends on usage.

4.3 Storage

Store the coffee maker in a dry place. It is recommended to store the coffee maker disassembled or with the upper and lower chambers loosely screwed together to allow air circulation and prevent odors.

5. Troubleshooting

Problem	Possible Cause	Solution
Coffee does not brew or brews slowly.	Too little water; coffee grounds too fine or tamped too tightly; clogged filter plate.	Ensure water is filled to the safety valve. Use medium-fine grind, do not tamp. Clean filter plate.
Water leaks from the side.	Upper and lower chambers not screwed tightly; worn gasket; coffee grounds on the rim.	Ensure chambers are tightly screwed. Check and replace gasket if worn. Clean rim before assembly.
Coffee tastes burnt or metallic.	Coffee maker not cleaned properly; water level too low; old coffee grounds.	Clean thoroughly with water only. Ensure proper water level. Use fresh coffee grounds.
Indicator light does not turn on.	Not plugged in; power outlet issue; appliance malfunction.	Check power connection. Try a different outlet. If problem persists, contact customer support.

6. Specifications

Feature	Detail
Brand	Bialetti

Feature	Detail
Model Name	4882
Capacity	2 Cups (approx. 90 ml / 3 oz)
Material	Aluminum
Special Feature	Electric, Automatic Shut-off
Voltage	220 Volts
Operation Mode	Manual
Product Dimensions	0.39"D x 0.39"W x 0.39"H (Note: These dimensions appear to be placeholders and may not reflect actual product size.)
Item Weight	1.63 pounds

7. Warranty & Support

7.1 Warranty Information

Bialetti products are manufactured to high-quality standards. This product is covered by a limited warranty against manufacturing defects. Please refer to the warranty card included with your purchase for specific terms, conditions, and duration of coverage. Keep your proof of purchase for warranty claims.

7.2 Customer Support

For technical assistance, spare parts, or warranty inquiries, please contact Bialetti customer support. You can find more information and contact details on the official Bialetti website.

Visit Bialetti Official Website

For Italian customers, you may contact Servizio consumatori Bialetti Group at 030-7720104.

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