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› Bazargame Electric Hot Plate Espresso Machine User Manual

Bazargame 3-cup (Model OHNE)

Bazargame Electric Hot Plate Espresso Machine User Manual

Model: 3-cup (OHNE)

Brand: Bazargame

INTRODUCTION

This manual provides essential instructions for the safe and efficient operation of your Bazargame Electric Hot Plate Espresso Machine. Please read this manual thoroughly before first use and retain it for future reference.



Image: The Bazargame Electric Hot Plate Espresso Machine, featuring a silver moka pot on a black and silver electric hot plate, with the power cord and European plug visible.

SAFETY INSTRUCTIONS

To ensure safe operation and prevent damage, please observe the following safety precautions:

- Always ensure the appliance is placed on a stable, heat-resistant surface.
- Do not immerse the electric hot plate or power cord in water or other liquids.
- Keep out of reach of children and pets.
- Do not touch hot surfaces. Use the anti-scald handle provided for the moka pot.
- Ensure the safety valve on the moka pot is not obstructed and is below the water level when filling. The safety valve is designed to release excess pressure.
- Unplug the appliance from the power outlet when not in use and before cleaning.
- Do not operate the appliance if the power cord or plug is damaged, or if the appliance malfunctions or has been damaged in any manner.
- This appliance is equipped with overheating protection for enhanced safety.
- Use only with the provided electric hot plate and moka pot.



Image: All components included in the package: the moka pot, the electric hot plate with its power cord and European plug, and a small instruction manual.

SETUP

Before first use, wash all removable parts of the moka pot with warm soapy water, rinse thoroughly, and dry. Ensure all parts are completely dry before assembly.

1. **Fill the Lower Pot:** Unscrew the upper and lower parts of the moka pot. Fill the lower pot with cold or warm water. Ensure the water level does not exceed the safety valve position.
2. **Add Coffee Grounds:** Insert the filter funnel into the lower pot. Add finely ground coffee powder into the funnel. Gently tap it flat; do not press too hard or compact the coffee.
3. **Check Seals:** Verify that all accessories, such as the silicone rings, are correctly installed and seated.
4. **Assemble Moka Pot:** Screw the upper and lower pots together tightly to prevent air leaks during operation.
5. **Position on Hot Plate:** Place the assembled moka pot onto the electric hot plate.
6. **Connect Power:** Plug the electric hot plate into a suitable 220-240V, 50/60Hz power outlet.







Image: An open moka pot, illustrating its internal components including the water reservoir, coffee filter, and the upper chamber where brewed coffee collects.

OPERATING INSTRUCTIONS

Once the moka pot is prepared and placed on the hot plate:

1. **Turn On:** Switch on the electric hot plate using the power switch. The indicator light will illuminate.
2. **Adjust Temperature:** Use the knob at the bottom of the hot plate to select your desired heating temperature. There are five temperature settings, with a maximum of 200 °C (392 °F). Adjusting the temperature allows for different coffee brewing profiles.
3. **Brewing Process:** The water in the lower chamber will heat up and create steam, forcing water through the coffee grounds and into the upper chamber. Observe the brewing process.
4. **Serve:** Once the coffee has finished brewing (indicated by a gurgling sound and coffee filling the upper chamber), switch off the electric hot plate and unplug it. Carefully remove the moka pot using the anti-scald handle and pour the freshly brewed coffee.



Image: A hand pouring coffee from the moka pot, demonstrating the serving process. The electric hot plate is visible in the background.



Image: Freshly brewed coffee being poured from the moka pot directly into a white coffee cup, ready for consumption.

MAINTENANCE

Regular cleaning and proper care will extend the life of your espresso machine.

- **Cleaning the Moka Pot:** After each use, allow the moka pot to cool completely. Disassemble all parts (upper pot, lower pot, filter funnel, silicone gasket, filter plate). Wash all parts with warm water and a mild detergent. Rinse thoroughly to remove any soap residue. Do not use abrasive cleaners or scourers, as they can damage the aluminum finish.
- **Cleaning the Electric Hot Plate:** Ensure the hot plate is unplugged and completely cool before cleaning. Wipe the surface with a damp cloth. Do not use harsh chemicals or immerse the hot plate in water.
- **Drying and Storage:** Ensure all parts are completely dry before reassembling and storing. Store the appliance in a dry place.
- **Durability:** The moka pot is constructed from high-quality aluminum alloy, designed to resist wear, corrosion, heat, impact, and deformation, ensuring long-term reusability.

TROUBLESHOOTING

If you encounter issues with your espresso machine, consider the following common solutions:

- **Coffee not brewing or slow brewing:**
 - Ensure the moka pot is tightly screwed together to prevent air leaks.
 - Check that the water level is sufficient and below the safety valve.
 - Verify that the coffee grounds are not too finely ground or overly compacted, which can obstruct water flow.
 - Ensure the electric hot plate is powered on and set to an appropriate temperature.
- **Water leaking from the moka pot:**
 - Confirm that the upper and lower pots are screwed together securely.
 - Check the silicone gasket and filter plate for proper placement and any signs of wear or damage. Replace if necessary.
- **Hot plate not heating:**
 - Ensure the power cord is securely plugged into a working outlet.
 - Check if the power switch on the hot plate is in the "ON" position.
 - Verify that the circuit breaker has not tripped.

SPECIFICATIONS

Brand	Bazargame
Model	3-cup (OHNE)
Color	Silver/Black
Material	Aluminum Alloy, Iron, Silicone
Moka Pot Capacity	150 ml / 5 oz (3 cups)
Electric Hot Plate Voltage	220-240 V, 50/60 Hz
Electric Hot Plate Power	500 W
Max Heating Temperature	200 °C / 392 °F
Temperature Settings	5 levels
Plug Type	European Standard
Moka Pot Dimensions (L x H)	12 x 16 cm (4.72 x 6.3 inches)
Moka Pot Bottom Diameter	9.8 cm (3.86 inches)
Hot Plate Dimensions (L x H)	13.5 x 7.5 cm (5.31 x 2.95 inches)
Heating Plate Diameter	10 cm (3.94 inches)
Net Weight (3-cup)	0.8 kg / 1.76 lbs



Image: Detailed dimensions of the moka pot, including its height and base diameter.



Image: Detailed dimensions of the electric hot plate, including its height, base diameter, and heating surface diameter.

WARRANTY AND SUPPORT

Information regarding product warranty and customer support is not provided in the available product details. Please refer to your purchase documentation or contact the retailer for specific warranty terms and support options.

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