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IRIS OHYAMA IBKT-800-A

IRIS OHYAMA Electric Kettle IBKT-800-A User Manual

Model: IBKT-800-A

1. INTRODUCTION

Thank you for purchasing the IRIS OHYAMA Electric Kettle IBKT-800-A. This electric kettle is designed for efficient and safe water boiling, offering convenience for your daily needs. Key features include rapid boiling, an anti-spill structure, automatic power-off, and boil-dry protection. Please read this manual thoroughly before use to ensure proper operation and to maximize the lifespan of your appliance.



Figure 1: IRIS OHYAMA Electric Kettle IBKT-800-A. This image shows the complete kettle unit, including the main body and its detachable power base.

2. SAFETY PRECAUTIONS

To prevent injury or damage to the appliance, always observe the following safety precautions:

- Read all instructions carefully before using the kettle.
- Do not immerse the kettle body, power base, or power cord in water or any other liquid.
- Ensure the lid is securely closed before and during operation to prevent hot water from splashing.
- Keep the appliance out of reach of children and pets.
- Use the kettle only with the provided power base. Using a different base may cause malfunction or fire.
- Do not operate the kettle when it is empty (boil-dry protection is included, but it is best practice to avoid this).
- Be cautious of hot steam escaping from the spout or lid, and avoid touching hot surfaces of the kettle during and immediately after use.
- Always unplug the kettle from the power outlet when not in use, before cleaning, or if any malfunction occurs.
- Place the kettle on a stable, flat, heat-resistant surface away from the edge of the countertop.

3. PRODUCT COMPONENTS

Familiarize yourself with the parts of your electric kettle:

1. **Kettle Body:** The main container for water.
2. **Lid:** Covers the opening of the kettle. Features a locking mechanism.
3. **Handle:** For safe handling and pouring.
4. **Power Switch:** Located near the base of the handle, used to start the boiling process.
5. **Power Base:** Detachable base that connects to the power outlet and supplies electricity to the kettle.
6. **Water Level Indicator:** Internal markings to show minimum and maximum water levels.



Figure 2: Side view of the kettle. This image illustrates the kettle's handle and the position of the power switch at the bottom of the handle.



Figure 3: Kettle interior. This image displays the internal water level markings, indicating the maximum capacity of 0.8L and a 0.5L mark.

4. SETUP

Before first use, follow these steps:

1. **Unpack:** Carefully remove the kettle and all its components from the packaging. Retain packaging for future storage or transport.
2. **Clean:** Wash the inside of the kettle with warm water and a small amount of mild detergent. Rinse thoroughly. Wipe the exterior with a damp cloth. Do not immerse the kettle body or power base in water.
3. **Initial Boil:** Fill the kettle with water to the maximum level. Boil the water and then discard it. Repeat this process 2-3 times to remove any manufacturing residues.
4. **Placement:** Place the power base on a stable, flat, and dry surface. Ensure the power cord is not dangling where it can be tripped over.

5. OPERATING INSTRUCTIONS

Using your IRIS OHYAMA Electric Kettle is simple:

1. **Fill Water:** Open the lid and fill the kettle with the desired amount of water. Do not fill below the minimum mark or above the maximum 0.8L mark. Close the lid securely.

2. **Place on Base:** Place the kettle firmly onto its power base.
3. **Connect Power:** Plug the power cord into a suitable AC100V power outlet.
4. **Start Boiling:** Press the power switch down. The indicator light (if present) will illuminate, signifying that the kettle is heating.
5. **Automatic Shut-off:** The kettle will automatically switch off once the water has boiled. The power switch will return to its original position, and the indicator light will turn off. For a single cup (140mL), boiling takes approximately 60 seconds.
6. **Pour:** Carefully lift the kettle from the power base and pour the hot water.



Figure 4: Kettle lid. This image shows the top of the kettle lid with clear markings for locking and unlocking the lid mechanism.

Anti-Spill Structure: The kettle is designed to minimize water leakage even if accidentally tipped over. While this feature provides added safety, always handle the kettle with care when it contains hot water.



Figure 5: Anti-spill demonstration. This image shows the kettle lying on its side, illustrating how its design helps prevent significant water spillage.

6. MAINTENANCE AND CLEANING

Regular cleaning and maintenance will ensure optimal performance and longevity of your kettle.

1. **Before Cleaning:** Always unplug the kettle from the power outlet and allow it to cool completely before cleaning.
2. **Exterior Cleaning:** Wipe the exterior of the kettle and the power base with a soft, damp cloth. Do not use abrasive cleaners or harsh chemicals.
3. **Interior Cleaning:** Rinse the inside of the kettle with clean water. For stubborn stains, use a soft sponge and mild detergent, then rinse thoroughly.
4. **Descaling:** Over time, mineral deposits (limescale) may build up inside the kettle, especially in hard water areas. To descale:
 - Fill the kettle with a mixture of equal parts water and white vinegar (or a commercial descaling solution) up to the MAX line.
 - Boil the mixture and then let it stand for at least 30 minutes, or longer for heavy buildup.
 - Discard the mixture and rinse the kettle several times with fresh water to remove any vinegar odor or residue.

7. TROUBLESHOOTING

If you encounter any issues with your kettle, refer to the following table:

Problem	Possible Cause	Solution
Kettle does not turn on.	Not plugged in; power switch not pressed; no water in kettle.	Ensure power cord is securely plugged in. Press the power switch down. Add water to the kettle.
Water is not boiling.	Lid not closed properly; insufficient water.	Ensure the lid is securely closed. Add water above the minimum level.
Kettle switches off too quickly.	Limescale buildup.	Descale the kettle as described in the Maintenance section.
Water leaks from the kettle.	Overfilled; lid not closed properly; damage to kettle.	Do not fill above the MAX line. Ensure the lid is securely closed. If damage is suspected, discontinue use and contact customer support.

If the problem persists after trying these solutions, please contact customer support.

8. SPECIFICATIONS

Model Number	IBKT-800-A
Rated Voltage	AC100V
Frequency	50/60Hz
Power Consumption	1250W
Maximum Capacity	Approx. 0.8L
Product Dimensions (with power plate)	W166 × D213 × H200 mm
Product Weight (with power plate)	900g
Product Dimensions (without power plate)	W156 × D210 × H180 mm
Product Weight (without power plate)	700g
Thermal Fuse	192°C
Power Cord Length	Approx. 1.3m

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the warranty card included with your product or visit the official IRIS OHYAMA website. Keep your purchase receipt as proof of purchase for warranty claims.

10. OFFICIAL PRODUCT VIDEOS

No official product videos from the seller were found for this model.