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› KLARSTEIN Aquavita One Electric Kettle User Manual

## KLARSTEIN Aquavita One

# KLARSTEIN Aquavita One Electric Kettle User Manual

Model: Aquavita One

## 1. INTRODUCTION

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Thank you for choosing the KLARSTEIN Aquavita One Electric Kettle. This manual provides important information regarding the safe operation, maintenance, and troubleshooting of your new appliance. Please read these instructions thoroughly before first use and keep them for future reference.

### Important Safety Instructions

- Always ensure the kettle is placed on a stable, flat, heat-resistant surface.
- Do not immerse the kettle, power base, cord, or plug in water or other liquids.
- This appliance is equipped with an automatic shut-off feature and overheat protection. If the kettle boils dry, it will automatically switch off. Allow it to cool down before refilling.
- Do not fill the kettle above the maximum fill line to prevent boiling water from overflowing.
- Keep the appliance out of reach of children. The exterior of the kettle can become very hot during operation.
- Always unplug the kettle from the power outlet when not in use and before cleaning.
- Some users have reported the presence of plastic components near the water level indicator that may come into contact with water. Inspect your unit for such components before first use and contact customer support if you have concerns.

## 2. PRODUCT OVERVIEW

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The KLARSTEIN Aquavita One is a 1.7-liter electric kettle designed for efficient water heating. It features a classic design with modern functionalities.



Figure 2.1: KLARSTEIN Aquavita One Electric Kettle. This image shows the full view of the blue kettle with its base, handle, spout, and integrated analog thermometer.

### Key Components and Features

- **1.7 Liter Capacity:** Sufficient for multiple servings.
- **2200W Power:** Ensures rapid boiling.
- **Analog Thermometer:** Displays real-time water temperature.
- **Cool-Touch Handle:** Designed for safe handling.
- **Stainless Steel Body:** Durable and stylish construction.
- **Filter on Spout:** Helps to prevent limescale from pouring into your cup.
- **360° Swivel Base:** Allows for cordless operation and easy placement.
- **LED Indicator:** Illuminates when the kettle is heating.
- **Cord Storage:** Integrated into the base for tidy storage.



Figure 2.2: Detailed view of the kettle's handle, power switch, analog thermometer, and the filter located inside the spout.

### 3. SETUP

#### Unpacking

1. Carefully remove all packaging materials from the kettle and its base.
2. Check for any damage. If the appliance is damaged, do not use it and contact customer support.

#### First Use

1. Before using for the first time, fill the kettle with clean water up to the maximum fill line.
2. Boil the water, then discard it. Repeat this process two to three times to remove any manufacturing residues.
3. Wipe the exterior of the kettle with a damp cloth.

#### Placement

- Place the power base on a dry, flat, and stable surface.

- Ensure the power cord is not dangling or in a position where it can be tripped over.
- Keep the kettle away from heat sources and direct sunlight.

## 4. OPERATING INSTRUCTIONS

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### Filling the Kettle

1. Remove the kettle from its power base.
2. Open the lid and fill the kettle with the desired amount of water. Do not fill below the minimum mark or above the maximum mark (1.7L).
3. Close the lid securely.

### Boiling Water

1. Place the filled kettle firmly onto its power base.
2. Plug the power cord into a suitable electrical outlet (230V, 50Hz).
3. Press the ON/OFF switch downwards. The LED indicator will illuminate, indicating that the kettle is heating.
4. The water temperature can be monitored on the analog thermometer located on the side of the kettle.
5. Once the water has boiled, the kettle will automatically switch off, and the LED indicator will extinguish.
6. You can manually switch off the kettle at any time by pushing the ON/OFF switch upwards.



Figure 4.1: The KLARSTEIN Aquavita One kettle in operation, boiling water for a cup of tea, demonstrating its practical use in a kitchen setting.

## 5. CLEANING AND MAINTENANCE

Regular cleaning and maintenance will prolong the life of your kettle and ensure optimal performance.

### General Cleaning

- Always unplug the kettle and allow it to cool completely before cleaning.
- Wipe the exterior of the kettle with a soft, damp cloth. Do not use abrasive cleaners or scouring pads.
- Never immerse the kettle or its power base in water.

### Descaling

Limescale buildup can affect the kettle's performance and lifespan. Descale regularly, especially in hard water areas.

1. Fill the kettle with a mixture of water and white vinegar (e.g., 1 part vinegar to 2 parts water) or a commercial descaling solution according to product instructions.
2. Boil the mixture and let it stand for at least 30 minutes, or longer if limescale is heavy.

3. Pour out the mixture and rinse the kettle thoroughly with fresh water several times.
4. Boil fresh water in the kettle and discard it to remove any residual vinegar taste.

## Filter Cleaning

The filter on the spout can be removed for cleaning. Rinse it under running water to remove any limescale or debris. Ensure it is properly re-inserted before use.

## 6. TROUBLESHOOTING

If you encounter issues with your kettle, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Kettle does not heat up.	Not plugged in; power switch not pressed; kettle not properly seated on base; power outage.	Check power connection; press the ON/OFF switch; ensure kettle is correctly placed on the base; check household power supply.
Kettle switches off before boiling.	Too much limescale buildup; kettle boiled dry (overheat protection activated).	Descale the kettle; allow kettle to cool down before refilling and restarting.
Water tastes unusual.	First use residues; limescale buildup.	Perform first-use cleaning steps again; descale the kettle.
Water leaks from the spout.	Kettle overfilled.	Do not fill above the maximum fill line.

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

## 7. TECHNICAL SPECIFICATIONS

**Model:** Aquavita One

**Capacity:** 1.7 Liters

**Power:** 2200 Watts

**Voltage:** 230V ~ 50Hz

**Material:** Stainless Steel (body), Metal

**Dimensions (ØxH):** Approximately 20 x 23 cm

**Weight:** Approximately 1 kg

**Special Features:** Automatic Shut-off, Overheat Protection, Cool-Touch Handle, Analog Thermometer, Filter on Spout, 360° Swivel Base, LED Indicator, Cord Storage.

## 8. WARRANTY AND CUSTOMER SUPPORT

KLARSTEIN products are subject to a legal warranty period. For specific warranty terms and conditions, please refer to your purchase documentation or the official KLARSTEIN website.

If you require further assistance, have questions about your product, or need to report a defect, please contact KLARSTEIN customer support. Contact details can typically be found on the official brand website or your purchase receipt.

You can visit the KLARSTEIN store for more information: [KLARSTEIN Official Store](#)

