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› Aigostar Loki Electric Kettle Instruction Manual

## Aigostar AIG-8433325211479

# Aigostar Loki Electric Kettle Instruction Manual

Model: AIG-8433325211479

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## 1. INTRODUCTION

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### Product Overview

The Aigostar Loki Electric Kettle is designed for efficient and precise water heating. Featuring adjustable temperature control, a rapid boiling system, and safety mechanisms, it is suitable for various hot beverage preparations.



Image: The Agostar Loki Electric Kettle, a sleek black appliance with a visible water level indicator and a temperature control dial at its base.

### Key Features

- **Precise Temperature Control:** Seven selectable temperature levels (40°C, 50°C, 60°C, 70°C, 80°C, 90°C, 100°C) for various beverages.
- **Rapid Boiling:** 2200W power heats 1.7L of water quickly and quietly.
- **Keep Warm Function:** Maintains desired water temperature for up to 2 hours.
- **Digital LED Display:** Real-time temperature monitoring.
- **Double Safety System:** Automatic shut-off, boil-dry protection, and overheating protection.
- **Durable Construction:** Made from BPA-free stainless steel for maximum safety and longevity.
- **User-Friendly Design:** Wide 3.3-inch opening, removable lid, and 360-degree swivel base for easy

filling, pouring, and cleaning.

## 2. IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons, including the following:

- Read all instructions before using the kettle.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against fire, electric shock, and injury to persons, do not immerse cord, plugs, or electric kettle in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from 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.
- The kettle is equipped with an advanced thermostat control that automatically shuts off if there is no water inside to prevent overheating.
- Ensure the kettle is placed on a stable, flat surface away from the edge of the countertop.
- Do not fill above the MAX line or below the MIN line indicated on the water level indicator.



Image: Visual representation of the kettle's safety features: automatic shut-off, boil-dry protection, and overheating protection.

## 3. GETTING STARTED

### Unpacking and First Use

1. Carefully remove the kettle and all accessories from the packaging.
2. Before first use, fill the kettle with clean water to the maximum level.
3. Boil the water at 100°C, then discard it. Repeat this process 2-3 times to remove any manufacturing residue.
4. Wipe the exterior of the kettle with a soft, damp cloth. Do not use abrasive cleaners.

## 4. OPERATING INSTRUCTIONS

## Filling the Kettle

Open the removable lid and fill the kettle with the desired amount of water. Ensure the water level is between the MIN (0.5L) and MAX (1.7L) marks on the water level indicator. Close the lid securely before operation.



Image: A user pouring water from the kettle, demonstrating the comfortable stay-cool handle.

## Setting Temperature

Place the kettle on its 360-degree swivel base. Use the temperature control dial at the base of the kettle to select your desired temperature. The LED display will show the current water temperature in real-time.

- **40°C:** Ideal for milk or delicate warm water.
- **50°C:** Suitable for green tea.
- **60°C:** Recommended for scented tea.
- **70°C:** Perfect for white tea.
- **80°C:** Optimal for green tea.
- **90°C:** Best for coffee.
- **100°C:** For boiling water, black tea, or oolong tea.



## Adjustable Temperature

Setting from 40°C-100°C

Image: A close-up view of the adjustable temperature dial, highlighting the range from 40°C to 100°C.



Image: The kettle's digital temperature display, illustrating recommended temperatures for different beverages like milk, green tea, white tea, scented tea, coffee, and oolong tea.

### Boiling Water

Once the desired temperature is set, press the power button. The kettle will begin heating the water. The LED display will show the temperature increasing until it reaches the set point, then the kettle will automatically shut off.



Image: An internal view of the kettle illustrating the rapid boiling process powered by 2200W.

## Keep Warm Function

To activate the keep warm function, press and hold the power button for 3 seconds after the water has reached the desired temperature. The kettle will maintain the water temperature for up to 2 hours.



Image: The kettle on a counter, highlighting its 2-hour keep warm capability compared to typical 1-hour kettles.

## 5. MAINTENANCE AND CLEANING

### Cleaning the Exterior

Unplug the kettle and allow it to cool completely before cleaning. Wipe the exterior with a soft, damp cloth. Do not use harsh chemicals, abrasive cleaning agents, or steel wool, as these can damage the finish.

### Cleaning the Interior and Descaling

The kettle features a wide opening and a removable lid for easy access to the interior. For general cleaning, rinse the interior with water. For descaling, which is recommended regularly depending on water hardness:

1. Fill the kettle with a mixture of water and white vinegar (1:1 ratio) or a commercial descaling solution.

2. Boil the mixture and let it stand for at least 30 minutes, or longer for heavy scale.
3. Discard the mixture and rinse the kettle thoroughly several times with fresh water.
4. The removable BPA-free mesh filter in the spout can also be cleaned under running water.



Image: The kettle with its lid removed, illustrating the large opening and internal filter for easy cleaning and maintenance.



Image: A detailed view of the kettle's internal components, emphasizing the use of 304 stainless steel for all parts in

contact with water, including the inner lid, spout, removable filter, and inner wall.

## 6. TROUBLESHOOTING GUIDE

Problem	Possible Cause	Solution
Kettle does not turn on.	Not plugged in; power outlet issue; kettle not properly seated on base.	Ensure plug is firmly in outlet; check power outlet with another appliance; reseal kettle firmly on the power base.
Water not heating.	Insufficient water (below MIN level); boil-dry protection activated.	Add water to at least the MIN level; allow kettle to cool down for 15-20 minutes before refilling and restarting.
Kettle shuts off too quickly.	Excessive limescale buildup.	Descale the kettle as per the "Maintenance and Cleaning" section.
Unusual taste in water.	New kettle residue; mineral deposits.	Perform the first-use cleaning steps again; descale the kettle.

## 7. TECHNICAL SPECIFICATIONS

Specification	Value
Brand	Aigostar
Model Number	AIG-8433325211479
Color	Black
Product Dimensions	21.8 x 18 x 24.9 cm (L x W x H)
Weight	1.17 kg
Capacity	1.7 Liters
Power/Wattage	2200 Watts
Voltage	220 Volts
Material	Stainless Steel
Automatic Shut-off	Yes
Special Features	7 selectable temperature levels (40°C-100°C), Keep Warm function, Digital LED temperature display, Removable lid, BPA-free components in contact with water, Overheating protection.

## RETRO STYLING DESIGN



Image: The kettle with its key dimensions indicated for reference.

### 8. WARRANTY AND CUSTOMER SUPPORT

Aigostar stands behind the quality of its products. The Aigostar Loki Electric Kettle comes with a **2-Year Warranty** from the date of purchase, covering manufacturing defects and malfunctions under normal use.

For any inquiries, technical assistance, or warranty claims, please contact Aigostar customer support. We offer **lifetime support** to ensure your satisfaction and provide quick responses via email, typically within 24 hours.

Additionally, Aigostar offers a **30-day no-reason return policy**, allowing you to return the product within 30 days of purchase if you are not completely satisfied.

For further assistance, please visit the official Aigostar website or contact their customer service directly.