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Cocinare FLOW B9

Cocinare FLOW B9 Gooseneck Electric Kettle User Manual

Model: CEK-219

Brand: Cocinare

INTRODUCTION

Thank you for choosing the Cocinare FLOW B9 Gooseneck Electric Kettle. This kettle is designed for precise temperature control and smooth pouring, ideal for pour-over coffee and tea brewing. Its rapid heating and intelligent features ensure a consistent and enjoyable brewing experience.

FLOW B9

Your Tea & Coffee Routine



Image: The Cocinare FLOW B9 Gooseneck Electric Kettle, highlighting its suitability for daily tea and coffee routines.

IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using the kettle. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Do not immerse the power base, cord, or plug in water or other liquids.
- Ensure the kettle is placed on a stable, flat, heat-resistant surface away from the edge.
- Do not touch hot surfaces. Always use the handle.
- Close supervision is necessary when the kettle 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.
- Do not overfill the kettle above the MAX fill line or underfill below the MIN fill line to prevent boiling dry or overflow.
- Use only with the provided power base.
- This appliance is for household use only.

WHAT'S INCLUDED

- Cocinare FLOW B9 Gooseneck Electric Kettle
- Multifunctional Power Base
- User Manual (this document)
- Warranty Card

PRODUCT OVERVIEW

Familiarize yourself with the components of your Cocinare FLOW B9 kettle:



Image: The Cocinare FLOW B9 Gooseneck Electric Kettle on its power base, showcasing its sleek design.

- **Gooseneck Spout:** Designed for precise and controlled pouring.

- **Kettle Body:** Made from food-grade 304 stainless steel.
- **Handle:** Ergonomically designed for comfortable and safe handling.
- **Lid:** Removable lid for easy filling and cleaning.
- **Power Base:** Features touch controls and a digital display for temperature settings and functions.

SETUP AND FIRST USE

1. **Unpacking:** Carefully remove all packaging materials from the kettle and power base.
2. **Initial Cleaning:** Before first use, fill the kettle with water to the MAX line. Boil the water, then discard it. Repeat this process 2-3 times to remove any manufacturing residues.
3. **Placement:** Place the power base on a dry, flat, stable, and heat-resistant surface.
4. **Power Connection:** Plug the power cord into a standard electrical outlet.
5. **Kettle Placement:** Place the kettle securely onto the power base.

Watch this video for a visual guide on setting up and using your kettle:

Video: An official product video demonstrating the features and use of the Cocinare Gooseneck Electric Kettle for tea and coffee.

OPERATING INSTRUCTIONS

The Cocinare FLOW B9 kettle offers precise control for your brewing needs.

Power On/Off

- Press the **Power** button (*power icon*) on the base to turn the kettle on or off.

Setting Temperature

The kettle allows for precise temperature selection within $\pm 1^\circ\text{F}$.



Image: Recommended temperatures for different beverages, including infant formula, hot chocolate, green tea, pour-over coffee, and black tea.



±1°F Precision for Everyday Brewing

Dial in your perfect cup—every time

Image: The kettle's base with its digital display and control dial, emphasizing precise temperature adjustment.

- Use the +/- buttons or rotate the central dial on the power base to select your desired temperature. The digital display will show both the current water temperature and the set temperature.
- Press the **Start/Stop** button (circular icon) to begin heating. The kettle will automatically stop heating once the set temperature is reached.

Rapid Heating Performance

The 1500W heating element ensures quick boiling times. Refer to the table below for approximate heating durations:

Boils Water Quickly with Precise Control



The kettle features a digital display showing 190°F and a 'SET' button. It also has a power button, a hold button, and a minus/plus button. The brand name 'EPHOS' and 'Patent Pending Japan' are visible on the kettle's body.

Boiling Water Time			
Water Level	Initial Temp	Target Temp	Time
300ml	82°F	190°F	1:25
600ml	82°F	190°F	2:20
900ml	82°F	190°F	3:08

ps:The above data is for reference only.

Image: A table illustrating the rapid heating capabilities of the kettle, showing time taken to reach 190°F for various water volumes.

1-Hour Keep Warm Function

- After reaching the set temperature, press the **Hold** button (thermostat icon) to activate the 1-hour keep warm function. The kettle will maintain the set temperature for up to 60 minutes.
- Press the **Hold** button again or lift the kettle off the base to deactivate the function.

Built-in Brew Timer

- To activate the brew timer, long-press the **Hold** button. The display will show a 3-second countdown before starting the timer.

- Use the timer to track your pour-over brewing time for optimal extraction.
- Press any button to stop the timer.

Effortless Pour Control

The gooseneck spout is engineered for a steady and controlled pour, essential for pour-over coffee.



Image: A visual representation of the kettle's gooseneck design, highlighting its balanced and effortless flow control for precise pouring.

Lid-Opening Heat Protection

Waterproof Knob & Base



Image: A close-up of the kettle's handle, designed for a cool-touch grip and steady control during pouring.

MAINTENANCE AND CLEANING

Proper care will extend the life of your kettle and ensure optimal performance.

- **Daily Cleaning:** After each use, unplug the kettle and allow it to cool completely. Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners or scouring pads.
- **Interior Cleaning:** The kettle features a stainless steel interior. For general cleaning, rinse the interior with water.
- **Hand Wash Only:** The kettle is not dishwasher safe. Hand wash only.
- **Descaling:** Mineral deposits (limescale) can build up inside the kettle over time, especially in hard

water areas. This can affect performance.

- To descale, fill the kettle with a mixture of 1 part white vinegar to 2 parts water. Bring to a boil and let it stand for at least 30 minutes, or longer for heavy buildup.
- Empty the kettle and rinse thoroughly several times with fresh water. If necessary, repeat the process.



Image: Demonstrating the ease of filling and cleaning the kettle's stainless steel interior.

Effortless Flow Control

Balanced for the perfect pour



Image: Illustrating the kettle's lid-opening heat protection and waterproof design of the knob and base for enhanced safety and durability.

TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Kettle does not turn on.	Not plugged in; power outlet not working; kettle not properly seated on base.	Ensure plug is securely in outlet; test outlet with another appliance; reseal kettle firmly on the power base.

Problem	Possible Cause	Solution
Water not heating.	Heating cycle not initiated; insufficient water.	Press the Start/Stop button; ensure water level is above the MIN line.
Kettle turns off prematurely.	Kettle boiled dry; water reached boiling point at high altitude.	Ensure sufficient water is added; at higher altitudes, water boils at a lower temperature, so the kettle may shut off before reaching 212°F. This is normal.
Scale buildup inside kettle.	Mineral deposits from hard water.	Perform descaling procedure as described in the Maintenance section.
Display not working.	Power issue; temporary malfunction.	Unplug the kettle for 30 seconds, then plug it back in. If the issue persists, contact customer support.

SPECIFICATIONS

Product Specification



Color

Matte Black

Capacity

0.9 L / 30.4 fl oz

Kettle Weight

560 g / ~1.23 lb

Model

CEK-219 FLOW B9

Power

1040–1500 W
(Dual-Frequency Intelligent)

Rated Voltage

100-120V AC

Image: Detailed product specifications including dimensions, capacity, weight, power, and voltage.

Feature	Detail
Model Name	FLOW B9 (CEK-219)
Capacity	0.9 Liters (30.4 fl oz)
Power	1500W (Dual-Frequency Intelligent)
Rated Voltage	100-120V AC
Material	Food-Grade 304 Stainless Steel Interior

Feature	Detail
Color	Matte Black
Product Dimensions (L x W x H)	12.05" x 7.79" x 7.95"
Item Weight	2.66 pounds
Special Features	1-Hour Keep Warm, Rapid Boil, Overheat Protection, Precision Temp Control, Built-in Brew Timer
Country of Origin	China

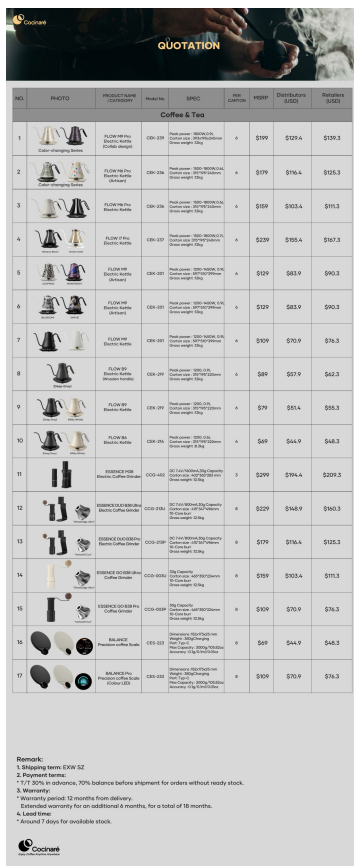
WARRANTY AND SUPPORT

Your Cocinare FLOW B9 Gooseneck Electric Kettle comes with a warranty. Please refer to the included Warranty Card for detailed terms and conditions.

Cocinare is committed to providing seamless support. Our customer service team is available 24/7 to assist with any pre-sale questions or after-sale support. Please do not hesitate to contact us if you have any questions or concerns regarding your product.

Contact Information: Refer to your Warranty Card or visit the official Cocinare website for the most up-to-date contact details.

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QUOTATION NO. PHOTO PRODUCT NAME /CATEGORY Model No. SPEC PER
CARTON MSRP Distributors USD ... L CEK-201 Carton size : 597*510*399mm 6 109

70.9 76.3 Electric Kettle Gross weight :12kg **FLOW B9** Peak power : 1200, 0.9L 8

Electric Kettle CEK-219 Carton size : 315*195*220mm 6 89 ...

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