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› Offacy Electric Gooseneck Kettle CEK-204 Instruction Manual

## Offacy CEK-204

# Offacy Electric Gooseneck Kettle CEK-204

Instruction Manual

## INTRODUCTION

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Thank you for choosing the Offacy Electric Gooseneck Kettle CEK-204. This kettle is designed to provide precise temperature control and an optimal pour-over flow rate, enhancing your coffee and tea brewing experience. Crafted from 100% food-grade 304 stainless steel, it ensures purity in every sip. Please read this manual thoroughly before use to ensure safe and efficient operation.

## IMPORTANT SAFETY INFORMATION

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- Read all instructions before using the appliance.
- 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 the appliance 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. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.
- The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock, or personal injury.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off," then remove plug from wall outlet.
- Do not use appliance for other than intended use.
- Scalding may occur if the lid is removed during the heating cycle.
- This appliance is for household use only.

## PACKAGE CONTENTS

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- Gooseneck Electric Kettle
- Temperature Controlled Power Base
- User Manual

## SETUP

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### 1. 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. Hand wash only.

### 2. Placing the Kettle on the Base

Place the temperature-controlled power base on a stable, flat, and dry surface. Ensure the power cord is securely plugged into a 120V AC 60Hz outlet. Carefully place the kettle onto the power base, ensuring it is seated correctly.

### 3. Filling with Water

Remove the lid by pulling it upwards. Fill the kettle with fresh, cold water. Do not fill below the MIN line or above the MAX line indicated inside the kettle. Replace the lid securely.

## EASY & PRECISE POUR-OVER CONTROL

6.8mm spout design for optimal tilting angle



Image: Kettle interior with the MAX fill line clearly visible. This indicates the maximum water level for safe operation.

### OPERATING INSTRUCTIONS

#### 1. Powering On

Short press the "START" button (the knob) for 1 second to power on the kettle. The display screen will fully illuminate to confirm normal operation. The kettle will enter "HOLD" mode by default.

# RAPID HEATING IN 3-5 MINUTES

A quick pick-me-up should be quick



Auto  
Shut-off



Dry-Boil  
Protection



Full 304  
Stainless Steel

**Image:** A detailed view of the kettle's control panel on the base, featuring the LED display, temperature unit switch, timer, hold function, and start/cancel knob.

## 2. Temperature Adjustment

Turn the knob to adjust the desired water temperature. The stylish HD LED screen will display the current and set temperatures. Press the knob to start boiling water. The heating icon will be displayed.

# BREW TIMER

Perfect Brewing Time Bring Perfect Taste



**Image:** The kettle's LED display clearly showing the current water temperature and the user-set target temperature, allowing for precise control.

### 3. Switching Temperature Units (°F/°C)

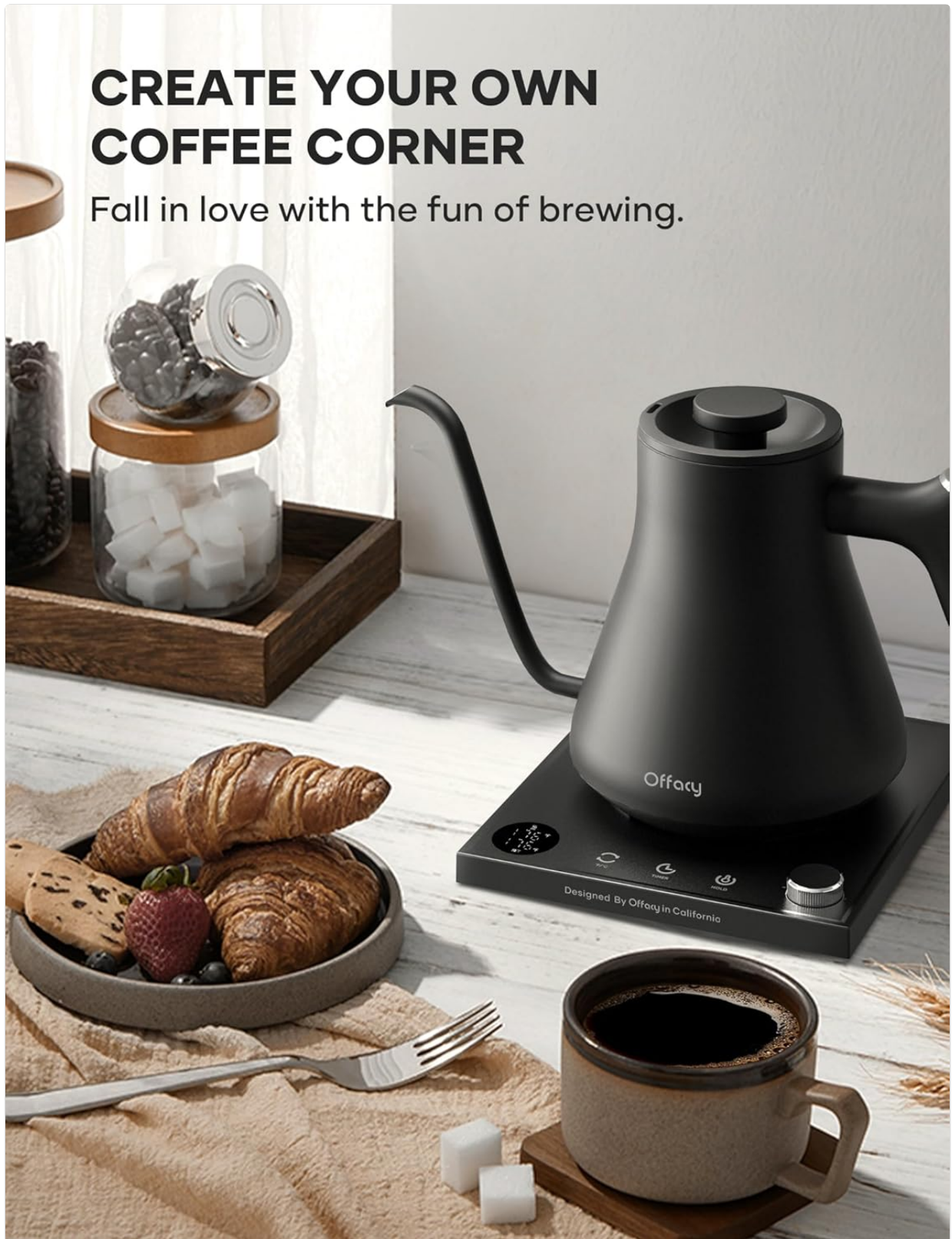
Short press the "°F/°C" button to switch between Fahrenheit and Celsius temperature units.

### 4. Temperature Hold & Auto Shut-Off

The kettle features a temperature retention function. Once the water reaches the set temperature, the kettle will stop heating, and the heat preservation icon will start to flash. The kettle will enter "HOLD" mode for up to 60 minutes. After 60 minutes of unattended operation, the kettle will auto-shut off for safety and convenience.

### 5. Brew Timer

Short press the "TIMER" button. The timer will start counting after 3 seconds, allowing you to precisely time your brewing process.



**Image:** The kettle's LED display indicating the active brew timer, which helps users achieve optimal steeping times for their beverages.

## 6. Mute Mode

Long press the "HOLD" button for 3 seconds to turn on the "Mute" mode. A mute icon will appear on the screen. Long press "HOLD" for 3 seconds again to turn off the "Mute" mode. The mute icon will disappear, and there will be a beep sound.

## 7. Pour-Over Control

The finely crafted 6.8mm gooseneck spout design ensures an optimal water flow, making pour-over brewing easy and precise, even for beginners.



**Image:** A hand demonstrates the precise pour-over control offered by the gooseneck spout, directing water into a coffee filter.

## 8. Quick Start Guide Video

**Video:** A quick start guide demonstrating the basic functions of the Offacy Electric Gooseneck Kettle, including powering on, setting temperature, and using mute mode.

## 9. Temperature Adjustment Demonstration Video

**Video:** A demonstration of how to adjust the temperature on the Offacy Gooseneck Electric Kettle, highlighting the precision and ease of use.

## MAINTENANCE

### 1. Cleaning

Always unplug the kettle from the power outlet and allow it to cool completely before cleaning. The kettle body and lid should be hand washed only. Do not immerse the power base in water or any other liquid.

### 2. Descaling (Removing Limescale)

Limescale may form on the bottom of the kettle during the boiling process, especially if the water is not completely filtered of calcium and magnesium metal ions. Limescale will not form if only pure or distilled water is heated. Water quality varies by geography, as does hardness and scale generation.

1. Add a certain amount of white vinegar or citric acid to the kettle.
2. Boil the solution and let it soak for 30 minutes.
3. Clean the kettle thoroughly and wipe it with a soft rag.

The frequency of descaling is determined by usage and water hardness.

### Tips:

- ①The scale will form on the bottom of the kettle during the boiling process if the water is not completely filtered of calcium and magnesium metal ions.
- ②The scale won't form if only pure or distilled water is heated.
- ③Water quality varies by geography, as does hardness and scale generation.

### How do spots form?

If the kettle is not cleaned, the scale will accumulate on the bottom of the kettle for a long time to form stains

### Easily Remove Limescale

1. Add a certain amount of white vinegar or citric acid
2. Boil and soak for 30 minutes
3. Clean the kettle and wipe it with a rag

Before cleaning      After cleaning

\*The frequency of descaling is determined by the usage.

**Image:** Visual guide illustrating the difference in the kettle's interior before and after the descaling process, showing effective removal of limescale.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Kettle does not turn on.	No power supply. Kettle not properly seated on base.	Ensure power cord is plugged in. Place kettle firmly on the power base.
Water not heating to set temperature.	Incorrect temperature setting. Kettle removed from base prematurely.	Verify desired temperature is set. Ensure kettle remains on base until heating is complete.
Display screen is blank or flickering.	Power interruption. Loose connection.	Unplug and re-plug the power cord. Ensure stable power supply.
Kettle beeps continuously.	Water has reached set temperature.	This is normal operation. The kettle is signaling that the target temperature has been reached.

## SPECIFICATIONS

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Feature	Detail
Brand	Offacy
Model Name	CEK-204
Capacity	0.9 Liters
Material	304 Stainless steel kettle body and lid, Plastic base
Color	Black
Voltage	120 Volts
Wattage	1200 watts
Special Features	6.8mm Precise gooseneck spout, 60-minute hold mode, Brew stopwatch, Digital Control, Temperature Control
Item Dimensions L x W x H	7.4"L x 10.8"W x 8.1"H
Item Weight	2.6 Pounds
Product Care Instructions	Hand Wash Only

## WARRANTY & SUPPORT

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The Offacy Electric Gooseneck Kettle CEK-204 comes with a standard manufacturer's warranty. For detailed warranty information, product support, or to inquire about replacement parts, please contact Offacy customer service through their official website or the retailer where the product was purchased. Please retain your proof of purchase for warranty claims.