

evoloop EPS-KY-305

Evoloop Rapid Electric Egg Cooker (Model EPS-KY-305) Instruction Manual

1. INTRODUCTION

Thank you for choosing the Evoloop Rapid Electric Egg Cooker. This versatile appliance is designed to simplify your meal preparation by perfectly cooking eggs to your desired consistency, whether soft, medium, or hard-boiled. It also includes accessories for poaching eggs and making omelets, making it an ideal addition to any kitchen. With its compact design and auto shut-off feature, it offers convenience and safety for everyday use.

2. PRODUCT OVERVIEW AND COMPONENTS

The Evoloop Rapid Electric Egg Cooker is a multi-functional appliance capable of preparing various egg dishes. It features a 6-egg capacity and is constructed from stainless steel and BPA-free materials for durability and safety.

Key Features:

- **Multi-functional:** Ideal for hard-boiled, soft-boiled, poached eggs, and omelets.
- **6-Egg Capacity:** Cook up to six eggs simultaneously, saving time and water.
- **Auto Shut-Off:** Automatically turns off when cooking is complete, indicated by a buzzer.
- **Compact Design:** Measures approximately 8.6"L x 5.6"W x 7.6"H, perfect for small spaces.
- **Easy to Clean:** Detachable lid, egg tray, and heating tray are easy to wash.
- **BPA-Free Materials:** Ensures food safety.

Included Accessories:

- 2 Poaching Trays
- 1 Omelet Tray
- 1 Egg Holder Tray
- 1 Water Measuring Cup with Piercing Pin

Multi Egg Cooker

Press left-Boiling Eggs with Buzzer alert

After cooking, the egg cooker will automatic stop heating and the buzzer will alert you .



Press right-Boiling Eggs without Buzzer alert and automatic keep warm

No beeping to keep warm automatically after cooking



Figure 1: Included accessories for the Evoloop Rapid Egg Cooker, showing the 6-egg tray, omelet bowl, two poaching trays, and the water measuring cup with a built-in piercer.

ev@loop



SAFETY



ETL



BPA-FREE



Figure 2: The Evoloop Rapid Egg Cooker highlighting its safety features and BPA-free construction.



Figure 3: Product dimensions of the Evoloop Rapid Egg Cooker.

3. SETUP

Before first use, wash all detachable parts (lid, egg tray, poaching trays, omelet tray, and measuring cup) with warm, soapy water. Rinse thoroughly and dry. Ensure the main body is clean and dry before plugging in.

Preparation Steps:

1. Place the egg cooker on a stable, heat-resistant surface.
2. Ensure the control knob is in the 'OFF' position before plugging the unit into a standard electrical outlet.
3. Using the provided measuring cup, add the appropriate amount of water to the heating plate based on your desired egg consistency (soft, medium, or hard-boiled) and the number of eggs.
4. Use the piercing pin located at the bottom of the measuring cup to gently pierce the larger end of each egg. This helps prevent cracking during cooking and makes peeling easier.
5. Place the eggs onto the egg holder tray with the pierced end facing upwards.
6. Cover the unit with the transparent lid.



Figure 4: Visual guide for preparing and starting the egg cooker.



ANY STYLE

EVERYTHING YOU NEED TO GET COOKING!



Figure 5: Water measurement guide for different egg consistencies.

Video 1: Annie & Mia Design egg cooker demo. This video demonstrates the setup process, including water measurement, egg piercing, and placing eggs in the cooker.

Video 2: How to Use the Rapid Egg Cooker (STEP by STEP). This video provides a detailed step-by-step guide on setting up and operating the egg cooker for various egg preparations.

4. OPERATING INSTRUCTIONS

Boiling Eggs (Soft, Medium, Hard):

After following the setup steps, select your desired egg consistency using the control knob. The cooker will automatically adjust the cooking time based on the water amount added. Once cooking is complete, a buzzer will sound, and the unit will automatically shut off.

- **Soft-Boiled:** Fill water to the 'Soft' line on the measuring cup.
- **Medium-Boiled:** Fill water to the 'Medium' line on the measuring cup.
- **Hard-Boiled:** Fill water to the 'Hard' line on the measuring cup.



Figure 6: Examples of soft, medium, and hard-boiled eggs achievable with the cooker.



Figure 7: Control switch for cooking, off, and keep warm functions, with buzzer alert details.

Video 3: Perfect Boiled Eggs Every Time. This video demonstrates the process of boiling eggs to perfection using the Evoloop cooker.

Video 4: Review and Demo of the Evoloop Electric Egg Cooker. This video showcases the cooker's ability to produce perfectly boiled eggs.

Poaching Eggs:

Use the provided poaching trays. Crack eggs directly into the trays and place them on the egg holder tray. Add water to the heating plate according to the manual's instructions for poached eggs. Cover and select the appropriate setting.

Making Omelets:

Use the provided omelet tray. Whisk eggs with your desired ingredients and pour into the omelet tray. Place the tray on the egg holder tray. Add water to the heating plate as per the manual's instructions for omelets. Cover and select the appropriate setting.



Figure 8: The multi-functional capabilities of the Evoloop Rapid Egg Cooker for different egg preparations.

5. MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and optimal performance of your Evoloop Rapid Electric Egg Cooker.

- Always unplug the unit and allow it to cool completely before cleaning.
- The transparent lid, egg holder tray, poaching trays, and omelet tray are detachable and can be washed by hand with warm, soapy water or placed in the dishwasher.
- The heating plate should be wiped clean with a damp cloth after each use to remove any mineral deposits or burn marks from evaporated water. Do not immerse the main body in water.
- Ensure all parts are completely dry before reassembling or storing the unit.

Video 5: Annie & Mia Design egg cooker demo. This video demonstrates the ease of cleaning the detachable parts of the egg cooker.

6. TROUBLESHOOTING

If you encounter any issues with your Evoloop Rapid Electric Egg Cooker, please refer to the troubleshooting section in the full instruction manual for common solutions. Ensure the unit is properly plugged in and the control knob is set correctly for the desired function.

7. SPECIFICATIONS

Feature	Specification
Model Number	EPS-KY-305
Brand	evoloop
Color	Black
Material	Stainless Steel
Product Dimensions	8.6"L x 5.6"W x 7.6"H
Item Weight	2.38 pounds (1.08 Kilograms)
Capacity	6 Eggs (0.3 Liters)
Is Electric	Yes

8. WARRANTY AND SUPPORT

For warranty information or customer support, please refer to the contact details provided in your product packaging or visit the official Evoloop website. Our customer service team is available to assist you with any questions or concerns regarding your Evoloop Rapid Electric Egg Cooker.
