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› Toastermaster Rapid Electric Egg Cooker User Manual

Toastermaster TM-1ECBL

Toastermaster Rapid Electric Egg Cooker

Model: TM-1ECBL

PRODUCT OVERVIEW

The Toastermaster Rapid Electric Egg Cooker is designed for convenient and efficient egg preparation. This appliance allows you to cook up to seven eggs simultaneously, offering options for soft, medium, or hard-boiled eggs. It also includes a separate tray for poaching eggs. The cooker features an automatic shut-off function with an audible alert, ensuring perfectly cooked eggs every time.



Image: The Toastmaster Rapid Electric Egg Cooker, showcasing its compact design with a clear dome lid and black base. A small measuring cup is attached to the side.

COMPONENTS AND FEATURES

- **Cooking Base:** The main unit containing the heating plate.
- **Stainless Steel Heating Plate:** For efficient and even cooking.
- **Egg Tray:** Holds up to 7 eggs for boiling.
- **Clear Plastic Lid:** Allows monitoring of the cooking process.
- **4-Section Poaching Tray:** For preparing poached eggs.
- **Measuring Cup with Egg Piercer:** Used to measure water and pierce eggs to prevent cracking.
- **Power Light:** Indicates when the unit is operating.
- **Automatic Shut-off with Audible Buzz:** Alerts when cooking is complete and turns off the unit.

Thoughtful Design

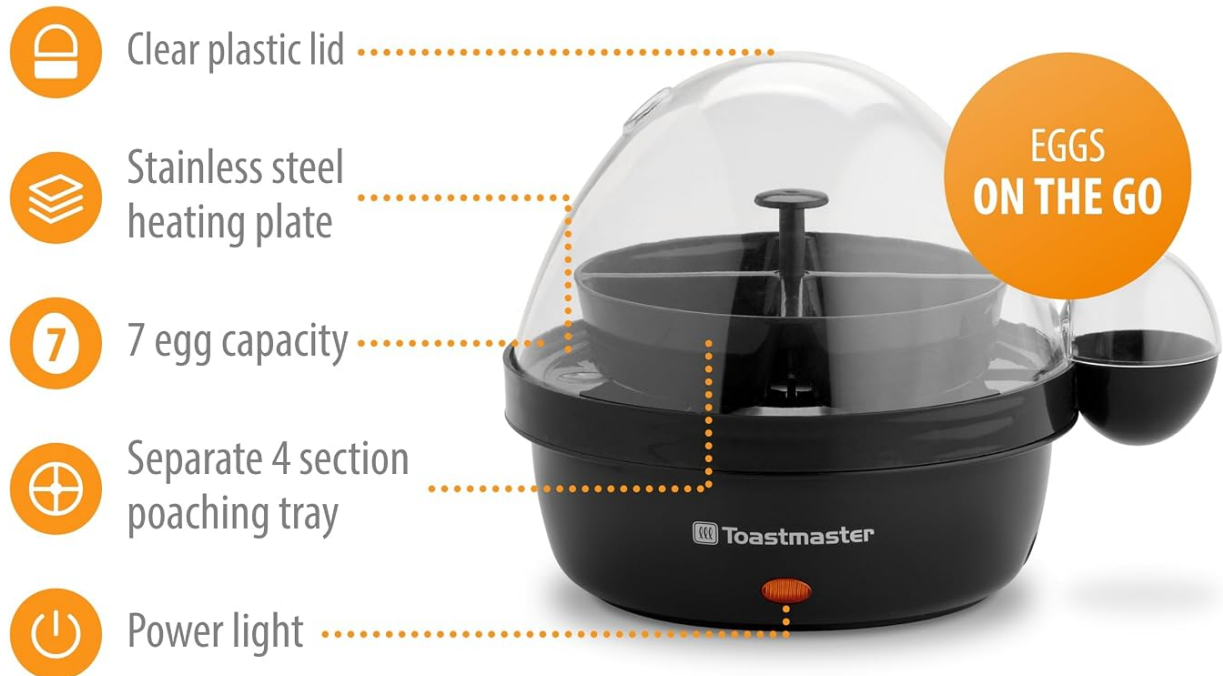


Image: A detailed diagram highlighting the key components of the Toastmaster Egg Cooker, including the clear plastic lid, stainless steel heating plate, 7-egg capacity, 4-section poaching tray, and power light.

SETUP AND FIRST USE

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Before first use, wash the lid, egg tray, and poaching tray in warm, soapy water. Rinse thoroughly and dry. Wipe the heating plate with a damp cloth. Do not immerse the cooking base in water.
3. **Placement:** Place the cooking base on a stable, heat-resistant, and dry surface. Ensure it is away from water sources.

OPERATING INSTRUCTIONS

Boiling Eggs (Soft, Medium, Hard)

1. **Add Water:** Use the provided measuring cup to add the appropriate amount of water to the heating plate. The measuring cup has markings for soft, medium, and hard-boiled eggs, corresponding to the number of eggs (1-7).
2. **Pierce Eggs:** Using the egg piercer located at the bottom of the measuring cup, gently pierce the large end of each

egg. This prevents cracking during cooking.

3. **Place Eggs:** Place the pierced eggs onto the egg tray with the pierced end facing upwards.
4. **Assemble:** Place the egg tray onto the cooking base, then cover with the clear plastic lid.
5. **Connect Power:** Plug the power cord into a standard 120V AC electrical outlet. The power light will illuminate.
6. **Cooking Process:** Water will begin to heat and steam will cook the eggs. The power light will remain on during cooking.
7. **Automatic Shut-off:** Once all the water has evaporated, the cooker will automatically shut off, and an audible buzz will sound, indicating that the eggs are cooked.
8. **Cool Down:** Unplug the unit. Carefully remove the lid (steam will be hot) and the egg tray. Immediately rinse the cooked eggs under cold water or place them in an ice bath to stop the cooking process and make them easier to peel.

Cook eggs with ease



Automatic cook-time heat shut off



Alerts with a buzz when done



Cooks eggs in minutes



Makes eggs easy to peel



Image: The egg cooker in operation, illustrating the automatic cook-time heat shut-off and audible alert features for easy egg preparation.

Cook eggs on the go

✓ Soft boiled

✓ Medium boiled

✓ Hard boiled

✓ Poached



Image: The egg cooker demonstrating its versatility for preparing soft, medium, hard-boiled, and poached eggs.

Poaching Eggs

1. **Add Water:** Fill the measuring cup to the "Poached" line and pour the water onto the heating plate.
2. **Prepare Poaching Tray:** Lightly grease the 4-section poaching tray with cooking spray or butter to prevent sticking.
3. **Add Eggs:** Crack one egg into each section of the poaching tray.
4. **Assemble:** Place the poaching tray onto the cooking base, then cover with the clear plastic lid.
5. **Connect Power:** Plug the power cord into a standard 120V AC electrical outlet. The power light will illuminate.
6. **Cooking Process:** Water will heat and steam will cook the eggs.
7. **Automatic Shut-off:** The cooker will automatically shut off and buzz when the water has evaporated and eggs are cooked.
8. **Serve:** Unplug the unit. Carefully remove the lid and the poaching tray. Use a non-metallic spatula to gently remove the poached eggs.

MAINTENANCE AND CLEANING

Regular cleaning will ensure the longevity and optimal performance of your egg cooker.

- **Always Unplug:** Ensure the unit is unplugged from the power outlet and completely cooled before cleaning.
- **Lid, Trays, Measuring Cup:** Wash the clear plastic lid, egg tray, and poaching tray in warm, soapy water. Rinse thoroughly and dry completely. These parts are not dishwasher safe.
- **Cooking Base:** Wipe the exterior of the cooking base with a damp cloth. Do not immerse the cooking base in water or any other liquid.
- **Heating Plate:** If mineral deposits accumulate on the stainless steel heating plate, they can be removed by wiping with a cloth dampened with white vinegar or a descaling solution. Rinse with a damp cloth afterwards.
- **Storage:** Store the egg cooker in a cool, dry place when not in use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Eggs are not cooked to desired consistency.	Incorrect water amount used; lid not properly sealed.	Ensure correct water level is used according to the measuring cup markings. Ensure lid is securely placed.
Eggs crack during cooking.	Eggs not pierced; cold eggs placed directly into hot environment.	Always pierce the large end of each egg with the provided piercer. Allow eggs to reach room temperature before cooking if possible.
Unit does not turn on.	Not plugged in; power outlet issue.	Ensure the unit is securely plugged into a working electrical outlet. Check the circuit breaker.
Mineral deposits on heating plate.	Hard water usage.	Clean the heating plate with a cloth dampened with white vinegar or a descaling solution.

SPECIFICATIONS

Feature	Detail
Model Number	TM-1ECBL
Brand	Toastmaster
Capacity	7 Eggs (Boiling), 4 Eggs (Poaching)
Power	120 Volts, 400 Watts
Material	Plastic, Stainless Steel
Color	Black
Product Dimensions	8.1 x 6.5 x 6.1 inches

Feature	Detail
Item Weight	1.1 Pounds
UPC	655772019097

Rapid Electric Egg Cooker



1.1 POUNDS



400 WATTS



120 VOLTS

Image: Visual representation of the Toastmaster Egg Cooker with its key dimensions and power specifications.

WARRANTY AND SUPPORT

For warranty information or customer support, please refer to the warranty card included with your product or visit the official Toastmaster website. You may also contact customer service directly for assistance with product operation, troubleshooting, or parts replacement.

Manufacturer: Select Brands

Website: [Visit the Toastmaster Store on Amazon](#)

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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