

## B098R7JMCC

# Generic Countertop Induction Range Portable Cooker - 120V, 1800W User Manual

Model: B098R7JMCC

## INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Generic Countertop Induction Range Portable Cooker. Please read these instructions thoroughly before first use and retain for future reference.

The portable induction cooker is designed for various cooking needs, offering a safer alternative to conventional ranges due to its flameless operation and advanced safety features.

## SAFETY INFORMATION

- No Open Flame:** This induction unit operates without an open flame or exposed burner, significantly reducing fire hazards compared to traditional cooking methods.
- Pan Detection:** The cooker features reliable pan detection and automatically shuts off when the pan is removed from the surface, preventing accidental heating.
- Overheat Protection:** Built-in overheat protection helps prevent food from burning and protects your cookware from damage.
- Electrical Connection:** This unit requires a 120V electrical connection and comes with a NEMA 5-15P plug. Ensure your outlet matches these specifications.
- Surface Temperature:** While the induction surface itself does not generate heat, residual heat from the cookware can warm the surface. Exercise caution after cooking.
- Placement:** Ensure the unit is placed on a stable, level surface. Non-slip feet are provided to prevent movement during use.

## PRODUCT OVERVIEW

The Generic Countertop Induction Range features a sleek stainless steel design with a durable glass top. It includes easy-to-use touch pad controls, a 4-digit LED display, and a digital timer for precise cooking.



**Figure 1:** Front view of the Generic Countertop Induction Range Portable Cooker, showing the glass cooking surface, control panel, and attached power cord.



**Figure 2:** Angled view of the Generic Countertop Induction Range Portable Cooker, highlighting the touch controls and LED display.

## SETUP

1. **Unpacking:** Carefully remove the induction cooker from its packaging. Inspect for any damage.

- 2. **Placement:** Place the unit on a dry, stable, and heat-resistant surface. Ensure there is adequate ventilation around the unit. The non-slip feet will help secure it in place.
- 3. **Power Connection:** Plug the NEMA 5-15P plug into a compatible 120V electrical outlet.



Figure 3: Diagram illustrating the NEMA 1-15P plug type, indicating compatibility with standard 120V outlets.

## OPERATING INSTRUCTIONS

### 1. Compatible Cookware

This induction cooker is compatible only with induction-ready pans. These typically include cookware made of cast iron, enameled iron, or stainless steel with a magnetic bottom. The pan's bottom diameter should be up to 10 inches.

### 2. Powering On and Setting Heat

- 1. Place an induction-compatible pan with food or liquid on the center of the glass cooking surface.
- 2. Press the Power button to turn on the unit. The LED display will illuminate.
- 3. Use the touch pad controls to select your desired heat level. The cooker offers 6 heat level settings, ranging from 150°F to 450°F.
- 4. Adjust the temperature as needed during cooking.

### 3. Using the Digital Timer

The integrated digital timer allows for precise cooking control. Refer to the specific timer controls on your unit's touch pad to set the desired cooking duration.

### 4. Automatic Shut-Off

The unit will automatically shut off if an incompatible pan is detected, or if the pan is removed from the cooking surface. This is a safety feature to prevent energy waste and potential hazards.

## MAINTENANCE AND CLEANING

- **Cleaning the Surface:** The glass top is designed for easy cleaning. After the unit has cooled completely, wipe the surface with a damp cloth and mild detergent. Avoid abrasive cleaners or scouring pads.
- **Exterior Cleaning:** Wipe the stainless steel body with a soft, damp cloth.
- **Storage:** Store the induction cooker in a dry place when not in use.
- **Do Not Submerge:** Never submerge the unit in water or any other liquid.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Unit does not power on.	Not plugged in; power outlet issue; unit malfunction.	Ensure the unit is securely plugged into a working 120V outlet. Check the circuit breaker.

Problem	Possible Cause	Solution
Cooker not heating.	Incompatible cookware; pan not centered; pan detection error.	Use induction-compatible cookware. Ensure the pan is centered on the cooking zone. Remove and re-place the pan.
Error code displayed.	Specific error condition (e.g., overheat, no pan).	Refer to the unit's specific error code meanings (if available in product documentation) or contact customer support. For overheat, allow the unit to cool.

## SPECIFICATIONS

- **Model:** B098R7JMCC
- **Power:** 120V, 1800W
- **Heating Elements:** 1
- **Temperature Range:** 150°F - 450°F (6 heat level settings)
- **Compatible Pan Diameter:** Up to 10 inches
- **Material:** Stainless Steel body, Glass top
- **Controls:** Touch Pad with 4-digit LED display and Digital Timer
- **Safety Features:** Pan Detection, Automatic Shut-Off, Overheat Protection
- **Plug Type:** NEMA 5-15P
- **Product Dimensions:** 14 x 11 x 2 inches
- **Item Weight:** 2 pounds
- **Certifications:** Meets ETL sanitation standards

## WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact the retailer. Keep your purchase receipt for warranty claims.