

**Cooks Induction Cooker**

**Lot# 780-2402**

**INSTRUCTION MANUAL**

# IMPORTANT SAFEGUARDS

When using Electrical appliance, basic safety precautions should always be followed including the following.

**1. Read all instructions before use.**

**2. DO NOT** touch the hot surfaces. Use handles and knobs.

3. Use unit only on a level surface.

4. Use only with induction-compatible cookware.

5. Dry outside of the pan before use.

6. Do not heat empty pan.

7. Do not spill any liquids into vent areas.

8. TO protect against electrical shock, do not immerse cord, plugs or housing unit in water or other liquids.

9. This appliance should not be used by or near children or individuals with certain disabilities.

10. Do not leave appliance unattended when it is on.

11. Unplug from wall outlet when not in use and before cleaning.

12. Do not operate any appliance with a damaged cord or plug, after the appliance malfunctions or has been damaged in any manner. Call the toll-free NO. to return for examination, repair or adjustment.

13. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.

14. Do not use outdoors or while standing in a damp area,

15. Do not let cord hang over the edge of the table or counter, or touch hot surface

16. Do not place on or near a hot gas or electric burner, or in a heated oven.

17. Extreme caution must be used when moving any pot or pan containing hot oil or other hot liquids from this appliance.

18. When using this appliance provide at least 4-6 inches of air space above and on all sides for air circulation.

19. Do not use this appliance for any other than its intended use. This appliance is for household use only.

20. To disconnect, turn the unit off, then remove plug from wall outlet.

21. Do Not Cook on Broken Cook Top-If cook-top should break, cleaning solutions and spillovers may penetrate the broken cook-top and create a risk of electric shock

22. Clean Cook-Top with caution, -If a wet sponge or cloth is used to wipe spills on a hot cooking area, be careful to avoid steam burn, some cleaners can produce noxious if applied to a hot surface.

**23. Save these instructions.**

**SAVE THESE INSTRUCTIONS!**

## **WARNING**

### **Short Power Cord Instructions**

A short powersupplier cord (or detachable powersupply cord) is to be provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord. Longer detachable power-supply cords or extension cords are available and may be used if care is exercised in their use. If a longer detachable power-supply cord or extension cord is used:

- 1) The marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance and
- 2) The cord should be arranged so that it will not drape over the countertop or tabletop where it can be pulled on by children or tripped over unintentionally.

### **POLARIZED PLUG**

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.

## **FCC requirements**

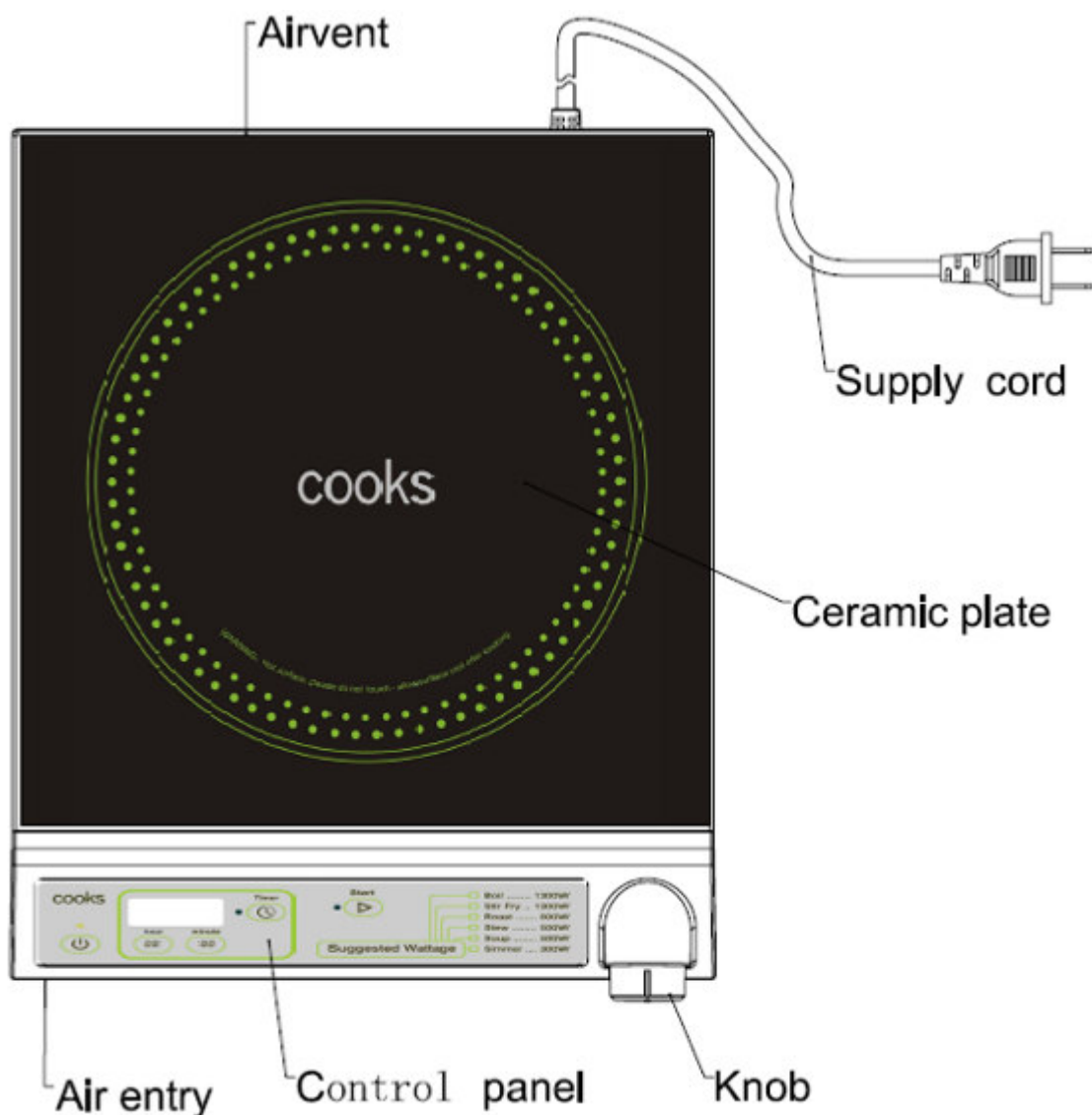
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

- This equipment has been tested and found to comply with the limits for Class B ISM equipment, pursuant to Part 18 of the FCC Rules.
- These limits are designed to provide reasonable protection against harmful interference in a residential installation.
- This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
- If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
  - Reorient or relocate the receiving antenna.
  - Increase the separation between the equipment and receiver.
  - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
  - Consult the dealer or an experienced radio TV technician for help.

Read your Use & Care booklet thoroughly before using your Induction Cooker for the first time. Failure to follow the guidance provided by the Use & Care will void the warranty.

# Features & Specification



## Features

**Pollution free: No burning, no smoke or detrimental gases**

**Safe: no flame, no exhaust**

**Easy to clean-high rigidity quartz cooking plate**

**Energy efficient- Use up to 30% less power than conventional cooktop**

**Power selection from 200W to 1300W**

**Automatic shutoff- turns off 30 seconds after pan is removed**

**Overheat protection**

**Timer function: up to 2 hours 59 minutes timer.**

## Specification:

Model	Rating Voltage	Rower rating	Power range
780-2402	120V AC/60Hz	1300W	200W-1300W

# Using Your Induction Cooker

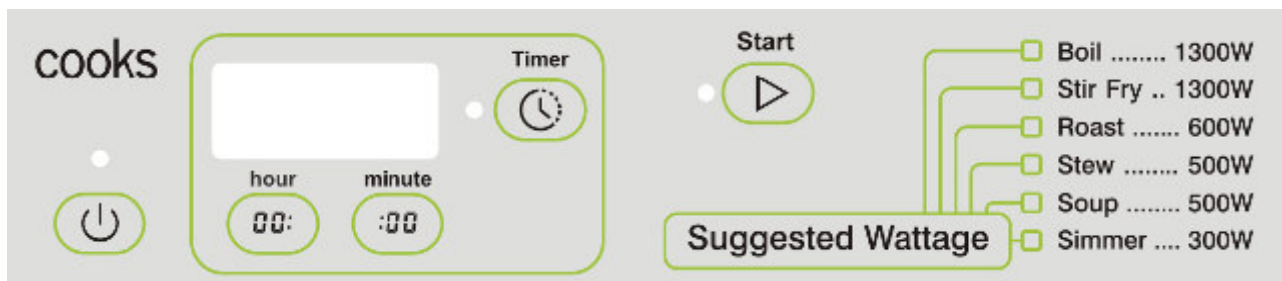
## Before first use

- Remove all packaging materials, labels including the plastic film on the control Panel-and/or stickers from your induction cooker.
- Clean your induction cooker thoroughly before using for the first time ( → Cleaning).

## Operating instructions

Note:

This appliance applies electromagnetic induction principles to heat. It is different from the traditional electrical heating method. The cooking utensil itself is used as the original generator of the cooking heat. A metal pan or pot must be used to generate the magnetic fields needed for heating up the food/soup in the container. If the metal Pan/pot is removed, the appliance will automatically shut down and stop heating.





1. Place the induction cooker on a flat, even and heat-resistant countertop surface. Make sure the air vent without any jam, without any metallic objects all round.
2. Put a suitable pot or pan in the center of the ceramic plate. Do not use pots or pans that are unstable and easily tipped.
3. Plug in: Insert the plug into 120V wall outlet. The cooker beeps for a second and all LED flashed one second, “8888” for one seconds. Indicator light aside the (⏻) button flashes as standby status.
4. Power on: Press ON/OFF (⏻) button. The cooker beeps for a second and LED display “0000”. Power indicator is on. The ventilation fan starts work. If no function key pressed, unit will turn off automatically and turn to standby state after 1 **minute**.
5. Heating: Press Start (▶) button to start to cook. The default cooking time is two hours. The default power is 1300 W.
6. **Shut Down**

After using, please press (⏻) button, the unit will stop heating, then unplug for the wall socket.

**NOTE: You can change the cooking time and power during the cooking process at anytime.**

## ● Timer Function


Press the Timer (🕒) buttons to start the timer setting if you want to change the cooking time.

Default time of 30 min flashes on the display. Press Hour , minute button  to set the timer. Timer is up to 2 hours 59 minutes. The wanted time will flash 5 seconds. If no other change within 5 seconds, timer will start work.

### ● **Power Setting**

Always choose an appropriate power according to your recipe. Turn the Knob until get the required power.

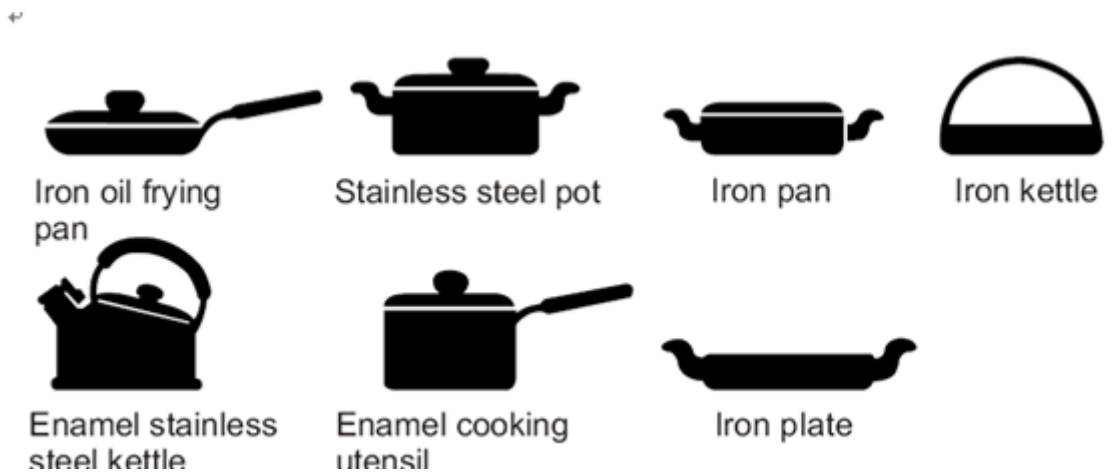
**Note:** unit will shut off at below status.

- Press Power button  during cooking.
- If timer is not manually set, unit will shut down after default 2 hours.
- If timer is manually set, at the end of the timed cycle.
- No utensil added 1 minute after pressing Start button
- Cookware is not compatible
- Heat protection: when cookware exceeds temperature limit. Unit shut off after 3 beeps and E1 or E2 flashes on display

### **CAUTION:**

**The ceramic plate of the induction cooker and pots/pans will get hot. Do not touch while in use. Allow the appliance to cool for at least 30 minutes before Handling.**

## **Suitable cookware**



1. Bottom of Cookware Material: iron/cast Iron,/stainless steel or enameled iron. The induction cooker can identify most stainless steel pots.
2. Size requirement: Flat bottom with the diameter within the range of 4.5 inches and 9 inches.
3. After first use, some white spots would appear at the bottom of the pot. This is normal. Please pour some vinegar into the pot and set low heat to heat up for 15-20minutes. Then wipe the spots away with brush. Please be careful with the remaining heat.

## **Care and Maintenance**

**CAUTION:**

This appliance contains no user serviceable Parts and requires little maintenance. Leave any servicing or repairs to qualified personnel.

**Before cleaning and storing, press Power button to turn off the Appliance. Unplug the induction cooker from the wall outlet to prevent electric shock and let the induction cooker cool down completely.**

- Use a damp, soapy cloth or sponge to clean the surface of the induction cooker.
- To clean stubborn oily stains, please clean with soft moistened cloth dipped in little toothpaste or neutral liquid cleaner and clean with soft moistened cloth until no residue exits.
- During cleaning, never clean the cooking surface with rigid brush.
- The induction cooker body shall be cleaned lightly with soft dry cloth. The dust around the air entry and air outlet can be cleaned with a flexible brush or cleaner.
- Before storing this appliance, it should be cleaned thoroughly. Store the cooker in a dry place.

**WARNING: Never immerse the appliance in water or other liquids.**

**TROUBLESHOOTING**

Problem	Cause	Solution
Plug in the power cord and pressing "POWER" button, no flashing "0000" on the Display.	<ul style="list-style-type: none"> <li>●The power cord is not plugged in correctly.</li> <li>●The POWER button Is broken.</li> </ul>	<ul style="list-style-type: none"> <li>●plug the power cord into wall outlet correctly.</li> <li>●Contact service center.</li> </ul>
After pressing START Button, "1300" is on the Display, but heating does not start.	The pot/pan is not suitable or is too small or without pot/pan	Use a suitable pot/pan
Pressing START Button triggers Nothing. E0, E5 or E6 is displayed on the display.	An electric part of the appliance is broken.	Contact the service center.
The cooker suddenly Stops working. E1 or E2 is displayed On the display.	<ul style="list-style-type: none"> <li>●The surrounding temperature is too high.</li> <li>●The temperature of the pot or cooker is too high.</li> </ul>	<ul style="list-style-type: none"> <li>●Move the cooker away from the heat source.</li> <li>●Remove the pot/pan and wait till the cooker has cooled down.</li> </ul>
The cooker suddenly Stops working. E3 or E4 is displayed on the display	The current or voltage is abnormal.	Switch on the appliance When the current/voltage becomes normal.