



## Manual of Multi-function Induction Cooker



Model: MC-ESH13L

Thank you for purchasing the Midea induction cooker. Please read this instruction manual carefully before using and keep it carefully in order to refer to in the future.

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## IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed including the following:

1. Read all instructions before use the induction cooker.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock do not immerse cord, plugs in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
6. 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.
7. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
12. Do not use appliance for other than intended use.

13. **WARNING** To prevent electric shock, unplug before cleaning.
14. This appliance has 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.
15. Do Not cook on broken-Top If cook-top should break, cleaning solution and spillovers may penetrate the broken cook-top and create a risk electric shock.
16. Metallic objects such as knives, forks, spoons and lids should not be placed on the plate to avoid this vessel to heat.
17. Any other servicing should be performed by an authorized services representative.
18. If the surface is cracked, switch off the appliance to avoid the possibility of electric shock.
19. The appliances are not intended to be operated by means of an external timer or separate remote-control system.
20. The appliance is not to be used by children or persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety;
21. Children should be supervised to ensure that they do not play with the appliance.

### **Save These Instructions.**

## **AD DITIONAL SAFEGUARDS**

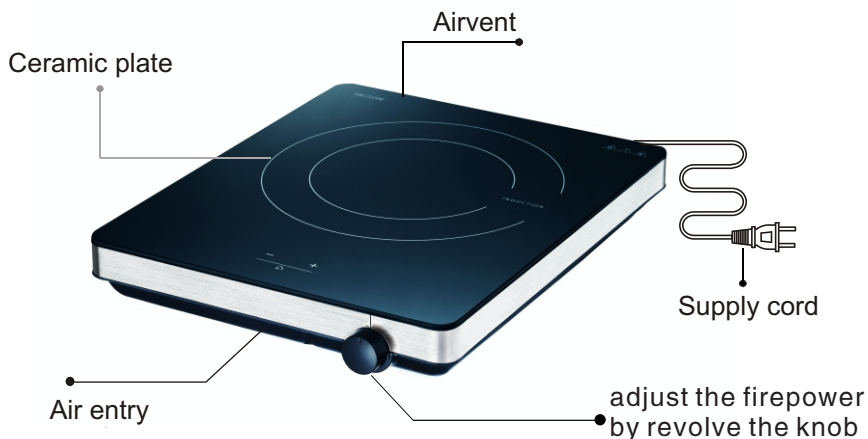
DO NOT OPERATE APPLIANCE IF THE LINE CORD SHOWS ANY DAMAGE, OR IF APPLIANCE WORKS INTERMITTENTLY OR STOPS WORKING ENTIRELY.

1. A short power-supply cord should be used to reduce the risk resulting from becoming entangled in or tripping over a longer cord.
2. Longer extension cords are available and may be used if care is exercised in their use.
3. If a longer 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;
  - 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.

## Product Introduction

Midea MC-ESH13L series multi-functional induction cookers, with micro-computerized control and complete functions, are able to meet various kinds of cuisine demands by electromagnetic heating, really the optimal choice.

## Designations of parts



## Performance Parameters

Model	Applied voltage/frequency	Rated power	Dimension (mm)	Weight (kg)
MC-ESH13L	110-120V ~ 60Hz	1300W	350*290*60	2.55

## Operation Instructions

### 1. Put the pot on the hotplate.

Put the pot in the center of the ceramic plate. Please note that it is in the midpoint.

Affirm the air vent and air entry without any jam, without any metallic objects all around.

## 2. Plug in

- After the power supply is connected, the buzzer sounds, The LED indicator lamp flickers and display "-", indicating that the unit is in a state of power off.

## 3. Power on:

- Flip the control knob, the buzzer sounds. The LED display "0", indicating that the unit is in a state of standby.

## 4. Heating:

- Revolve the control knob switch to right, when the unit is in a state of standby, the buzzer sounds , the LED display hyper-0, the induction cooker start the heating.
- You can adjust the power level by revolve the control knob switch to left or right.
- The LED display 0-6 shows the level of heating.
- When the unit is in the heating state, revolve the control knob switch to left until the LED display "0", the unit will exit the heating mode and return the state of standby.

## 5. Timer:

- The have 2 kinds of timer: manual and default.
- When the unit is heating, if you set the time without use manual or set the time for 0, the unit can use default timer.

<b>Heating level</b>	1	2	3	4	5	6
<b>Defalut time for turn off(hours)</b>	2	2	2	2	2	2

- When the unit is heating, press the "+" or "-" key can enter the "Timer" mode, the original timer is 30mins, you can increase or decrease the time 1 minute by pressing the "+" or "-" key once, If you hold "+" or "-" key ,the time can increase or decrease 10 minutes. The range of timer: 0-99 minutes.
- Under the timer state, if you have not press the "+" or "-" key within 5 seconds, the unit will set the time count down.
- Under the timer state, you can cancel the time function by set the time to 0.
- Under the timer state, if you wish to re-set the time, you can press the "+" or "-" key to enter the timer state.
- The induction cooker will turn-off automatically when the timer runs out. The buzzer sounds.

## 6. Shut down

- After using, press the knob, the unit will stop heating.

## Suitable cookware



Iron oil frying pan



Stainless steel pot



Iron pan



Iron kettle



Enamel stainless steel kettle



Enamel cooking utensil



Iron plate

1. Please use the pots sold along with the unit by recommend. It is better not to use other alternatives so as to avoid any unfavorable influence on the operational performance. If using other pots, please observe the following conditions:
  - *Requirement for pot materials: containing magnetic inducting materials;*
  - *Shape requirement: flat bottom, with the diameter within the range of 12 cm and 18 cm.*
2. After first use, some white spots would appear at the bottom of the pot. This is normal. Please pour some vinegar into the pot, heat it at about 60-80°C, then wipe the spots away with brush.
3. The induction cooker can identify mostly pot except the non-magnetism steels.
4. If the have no cookerware or the unsuitability cookerware. The buzzer sounds about 10 seconds, it will turn off.

## Cleaning and Maintenance

Please pull out the plug and wait the remain heat is cool before maintenance.

1. Ceramic panel and control panel

**Slight stains:** Please wipe off plate with soft moistened cloth .

**Tough stains:** Please clean with soft moistened cloth dipped in little toothpaste or neutral liquid cleaner and clean with soft moistened cloth until no residue exists.

During the cleaning, never clean the cooker surface with a rigid brush.

2. 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.

# Trouble shooting

## 1. Power cord replacement

If the supply cord is damaged, it must be repaired by the manufacturer or authorized service agent.

## 2. Trouble shooting

Problem		Possible cause
After power is supplied, the "ON/OFF" indicator lamp fails to light up.		<ul style="list-style-type: none"> <li>■ Whether the plug is inserted tightly.</li> <li>■ Whether the switch, socket, fuse and power cord are in good condition.</li> </ul>
The "ON/OFF" indicator lamp lights up, but heating does not start.		<ul style="list-style-type: none"> <li>■ Whether the pot materials are acceptable.</li> <li>■ For other reasons, please contact the special maintenance department.</li> </ul>
Heating stops suddenly during operation.		<ul style="list-style-type: none"> <li>■ Whether the ambient temperature is too high.</li> <li>■ Whether the air entry or the air vent is blocked.</li> <li>■ Whether the timing period reaches.</li> <li>■ The system protection functions, and conduct energizing test.</li> </ul>
Code of failure	E3、E6	<ul style="list-style-type: none"> <li>■ Wait a moment and press the "ON/OFF" button when the temperature of the hotplate becomes normal, the induction hotplate will operate as usual.</li> </ul>
	E7、E8	<ul style="list-style-type: none"> <li>■ Wait a moment when the voltage becomes normal, the induction hotplate will operate as usual.</li> </ul>
	E1、E2、E4、E5、Eb、EC	<ul style="list-style-type: none"> <li>■ Please contact the special maintenance department.</li> </ul>

Warning: Changes or modifications to this unit 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.

## Special Declaration

All the contents in this material have been subjected to careful check. For any mistakes and omissions in printing or misunderstanding of the contents, the company keeps the right to interpretation.

**Addition:** *any technical improvements shall be placed in the revised manual without notice; for any changes in appearance and color, those of the actual product shall prevail.*