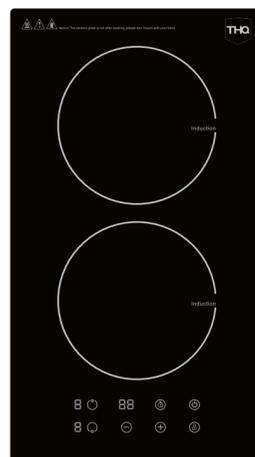


User Instruction Manual

Induction Cooker



Important Safety Instructions

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

1. Read all instructions.
2. Do not touch hot surfaces.
3. To protect against electrical shock do not immerse any parts of the unit 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.
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. Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
13. Do not use appliance for anything other than intended use.
14. 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.
15. 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 fumes if applied to a hot surface.
16. A short power-supply cord is provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord.
17. Longer extension cords may be used if care is exercised in their use.
18. 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; and
 - 3) If the appliance is of the grounded type, the cord set or extension cord should be a grounding-type 3-wire cord.
19. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe

- way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised.
20. Keep the appliance and its cord out of reach of children less than 8 years.
 21. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
 22. If the surface is cracked, switch off the appliance to avoid the possibility of electric shock.
 23. Metallic objects such as knives, forks, spoons and lids should not be placed on the hotplate since they can get hot.
 24. Appliances are not intended to be operated by means of an external timer or separate remote-control system.
 25. Household and indoor use only.

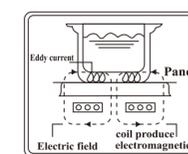
Disposal Instructions

Correct Disposal of this product

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

How It Works

When the power is turned on, the electric current will produce a magnetic field in the induction coil which is embedded in the induction cook top. As soon as the magnetic force line in the magnetic field touches the stainless steel cookware, it will produce heat.

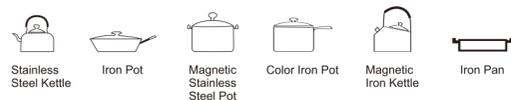


Choosing Your Pots

Please only use cookware marked suitable for induction. Should the stove face a strong deviation in comparison with magnetic utensils, it will lead to a drop in performance and can result in overheating.

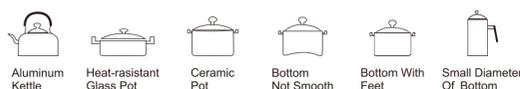
Friendly Cookware

Material: Iron or steel. Shape: Bottom diameter about 12-20cm saucepan or bottom size is 12-20cm square pot.



Non-friendly cookware

Material: Non-iron metal, ceramic, glass and the bottom is made of cooper or aluminum pot. Shape: Bottom uneven, diameter less than 12cm.



1. The front cooking zone
2. The back cooking zone
3. The front cooking zone LED screen
4. The back cooking zone LED screen
5. On/Off button of front zone
6. On/Off button of back zone
7. Decrease button
8. Increase button
9. Time button
10. Child lock button
11. On/Off button

Specification :

220v~240v , 50/60hz
Rear zone : 1800w
Front zone : 1500w
Total : 2300w

1. Plug in the AC power cord.

The buzzer sound will indicate the induction cooktop is now in standby mode.

2. Power on

Place the appropriate cooking utensils within the heating element area. Press the switch and the heating element indicator will show "-". If you do not press the heating element button within 30 seconds, the device will automatically return to standby mode. Press the burner button to turn on the device. The burner indicator will show 5 and the operation will commence.

3. Power setting:

The power setting ranges from P1 to P9. Select and touch the cooking zone on/off button, and the LED screen of the working zone selected will flash. Then touch the "-" and "+" button to select the desired power setting. The setting will be displayed on this zone's LED screen.

Note : The max power of the two working zones can not work at over 1800W. Once the total power of the two zones set is over 2300W, the first setting zone will reduce automatically to keep the total working power at 2300W.

4. Timer:

The timer setting ranges from 1 to 99 minutes. Touch the cooking zone on/off button to select the timer cooking zone. Then touch the Timer button. The LED screen of the cooking zone selected will display "00" and flash. Touch the "-" or "+" to adjust desired time. Touch once "+" (" - ") to prolong (shorten) the time by 1 minute every time. Hold "+" (" - ") to prolong (shorten) the time by 10 minutes every time. The LED screen of the timer setting and the power setting will display alternately.

5. Child lock:

Hold the Lock button for 3 seconds. The LED will display "LOC" to indicate the unit is child locked. Hold the lock button for 3 seconds. The child lock will disengage.

6. Auto-off:

The unit will automatically shut off itself after working constantly for a period of 2 hours without timer and any operation.

Note: The induction cooker fan will continue working for 2 minutes after the unit has been switched off to cool the internal components. It is important to keep the unit plugged in to allow it to complete the cooling process.

Cleaning Tips

Before cleaning please pull out the power cord and confirm that the cook top is cool.

1. Clean the cook top. To remove grime, use dish washing detergent.
2. Do not spray or pour water or detergent directly on the unit.
3. After much use, spots may appear on the plate. This is normal, and will not effect the functionality of the unit.

Error Guide

When the unit displays the error messages below, it will stop working and the unit will create a buzzing sound to warn the user.

| ERROR CODE | REASON | SOLUTION |
|------------|--|--|
| E0 | Pot is not suitable | Place a suitable pot |
| E1 | A/C voltage is too low | Connect the device to correct voltage power outlet |
| E2 | A/C voltage is too high | Connect the device to correct voltage power outlet |
| E3 | Short circuit or open circuit | The device requires repair |
| E3 | The sensor is broken | |
| E4 | IGBT sensor short circuit | |
| E4 | IGBT sensor open circuit | Allow the device to cool down. Turn it off and then turn it on again |
| E5 | Excessive temperature of the stove surface | |
| E6 | IGBT sensor overheated | Allow the device to cool down. Turn it off and then turn it on again |
| E7 | Communication is broken | The device requires repair |

Operating Instructions

