

ENGLISH

Important!

Please read the following instructions carefully before using the induction cooker.

- 1) Do not plug the power cable in with wet hands.
- 2) Do not plug into a socket where other appliances are already plugged in.
- 3) Do not use if the plug cord is damaged or the power plug does not fit the socket safely.
- 4) Do not modify the parts or repair the cooker by yourself.
- 5) Do not use the cooker near flames or in wet places.
- 6) Do not use where children can easily touch the cooker and do not allow children to use it by themselves.
- 7) Do not place the cooker on an unstable surface.
- 8) Do not move the cooker when there are pots and pans on it.
- 9) Do not heat or overheat an empty pan.
- 10) Do not place metallic objects such as knives, forks, spoons, lids, cans and aluminium foil on the top plate.
- 11) Use the cooker with sufficient space around it. Keep the front, right and left sides of the cooker clear.
- 12) Do not use the cooker on carpets, tablecloths (vinyl) or any other low-heat resistant items .
- 13) Do not place a sheet of paper between a pan and the cooker. The paper is a source of ignition.
- 14) If the surface is cracked, do not use the cooker.
- 15) Do not block the air intake or exhaust vent.
- 16) Do not touch the top plate immediately after removing a pot or pan, as the top plate will still be very hot.
- 17) Do not place the cooker close to objects which are affected by magnets, such as radios, televisions, automatic-banking cards and cassette tapes.
- 18) The power cord must be replaced by qualified technicians.

How to clean

- 1) Disconnect the induction cooker and wait until it has cooled down completely. Clean after use.
- 2) If the pots/pans are used without being cleaned, discoloration or burn stains may result.
- 3) Do not use benzene, thinner, scrubbing brushes or polishing powder to clean the induction cooker.
- 4) Wipe clean using detergent and a damp cloth.
- 5) Use a vacuum cleaner to remove dirt from the air intake and exhaust vent.
- 6) Never pour water over the cooker (if water gets inside the cooker it will cause malfunction).

Suitable pans

Steel, cast iron, enamelled iron, stainless steel, flat-bottom pans/pots with diameter between 12 and 26 cm.



Enamelled
iron pot



Iron or enamelled
iron pot



Cast-iron pan



Iron pot



Deep-fry pan



Stainless
steel pot



Iron plate

Unsuitable pans

Heat-resistant glass, ceramic containers, copper, aluminium pans/pots. Round-bottom pans/pots measuring less than 12 cm.



Rounded
base Pot



Aluminium /
Copper pot



Base measuring
less than 12 cm



Pans with stand



Ceramic pot

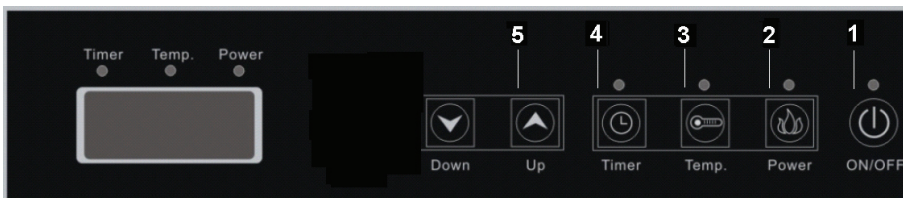


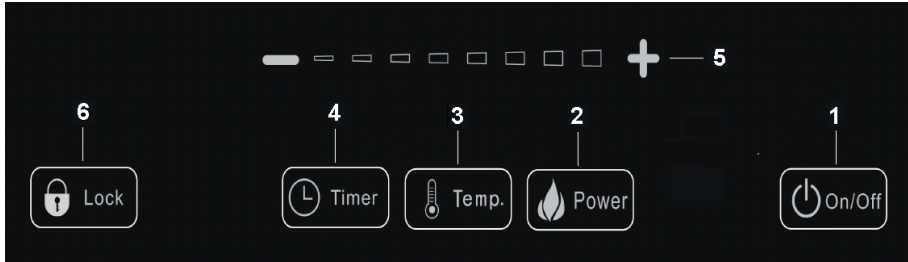
Heat-resistant
glass pot

Operating Instructions

This cooker has 6 or 7 buttons and a press control. See pictures below to determine which diagram is suitable for your device. Operate as following:

- 1.) Plug in the power cable and put a cooking utensil on the centre of the top plate.
All light indicators will be illuminated and you will hear a beep after 1 second. After the beep the device will be in the off mode.
- 2.) ON/OFF: Press the "ON/OFF (1)" button, the induction cooker will go to standby mode and the digital display will show "-----". Touch the "ON/OFF" button again, and the induction cooker will shut down.
- 3.) Power: In standby mode, press the "Power (2)" button. The cooker will be ready for use. The power indicator light will glow and the digital display will show 1600. You can press the "+", "-" button to adjust the working power from 300 W to 2000 W. There are 8 power levels; 300 W, 600 W, 900 W, 1200 W, 1400 W, 1600 W, 1800 W, and 2000 W.
- 4.) Temp: Press the "Temp (3)" button, the corresponding indicator light will glow and the digital display will show "150". By pressing the "+", "-" button, adjust the temperature from 60°C to 240°C. The plate has 8 corresponding temperature levels; 60°C, 90°C, 120°C, 150°C, 180°C, 200°C, 220°C and 240°C.
- 5.) Time: in working mode, press the "Timer (4)" button. The digital display will show "00:30" and flash for 5 seconds. During this period you can set the time. You can set the minutes from 31 - 59 minutes by pressing the "+ / ^ (5)" button. The time set will flash for 5 seconds and then start working according to the time set. You can set the hours from 0 to 2 hours by pressing the button the time you set will flash 5 seconds, then it will work according to the time. The total time is "02:59".
- 6.) Turn off: Press "ON/OFF" in any mode and the cooker will stop heating.
- 7.) Optional: Pressing the "Lock (6)" button to protect preinstalled settings from being changed.





Protection system

This unit has 10 different protection modes. When the induction cooker shows a malfunction, it will stop working and an alarm will sound. The digital display shows the fault code. Pressing the ON/OFF button will clear the display and will turn off the cooker. Wait for 1 minute and turn the cooker on again. If the display shows an error again, there is something wrong with the cooker. The error details are listed below.

Showing	Cause and handle method
EO	The circuit has a malfunction. The cooker shows "EO" and automatically stops working. Check and replace the motherboard.
E1	The pan is not suitable or there is not a pan on the plate. The cooker shows "E1" and automatically stops working. Replace with a suitable pan in the centre of the plate.
E2	IGBT (Insulated Gate Bipolar Transistor) overheats. The cooker will stop heating after the buzzer has "beeped" 5 times. Wait for the IGBT to cool before using.
E3	Voltage surge protection. When the input voltage is over 275 V, the cooker will stop working and show "E3". It will work again when the voltage returns to the 145-275 V range.
E4	Low voltage protection. When the input voltage has already dropped below 145 V, the unit will stop working and show "E4". It will work again when the voltage returns to the 145V-275V range.
E5	The sensor of the top plate was open or has short circuited. The unit will stop working and show "E5". Check all inner parts and replace if necessary.
E6	The sensor of the IGBT was open or has short circuited. The cooker will stop working and show "E6". Check all inner parts and replace if necessary.
E7	The top plate has overheated and the cooker has stopped working. Allow to cool.

Specifications:

HA-INDUC11:

- 1). Power rate: 2000 W
- 2). Voltage: 230 V AC ~50 Hz

HA-INDUC12:

- 1). Power rate: 2000 W
- 2). Voltage: 230 V AC ~50 Hz

HA-INDUC21:

- 1). Power rate: 2x1700 W
- 2). Voltage: 230 V AC ~50 Hz

Safety precautions:



To reduce risk of electric shock, this product should ONLY be opened by an authorized technician when service is required. Disconnect the product from mains and other equipment if a problem should occur. Do not expose the product to water or moisture.

Maintenance:

Clean only with a dry cloth. Do not use cleaning solvents or abrasives.

Warranty:

No guarantee or liability can be accepted for any changes and modifications of the product or damage caused due to incorrect use of this product.

General:

Designs and specifications are subject to change without notice.

All logos brands and product names are trademarks or registered trademarks of their respective holders and are hereby recognized as such.

Keep this manual and packaging for future reference.

Attention:



This product is marked with this symbol. It means that used electrical and electronic products should not be mixed with general household waste. There is a separate collections system for these products.