

Instruction manual

INDUCTION COOKER

MODEL: PI 01 / PI 02

The designs in the figures are purely indicative. The manufacturer also reserves the right to make any modifications to the products as many be considered necessary or useful.

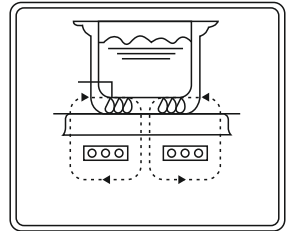
ENGLISH

Before using please read this instruction carefully

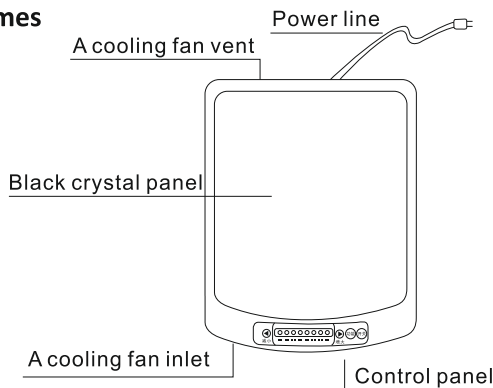
Thank you for purchasing our product. In order to get the best performance from our induction cooker, please read the instruction manual carefully before using. We recommend to preserve this booklet carefully for future references.

1. Working principle

When the power connection is ON, the electric current will produce a magnetic field in the induction coil, which is embedded in the machine. As soon as the magnetic force lines in the magnetic field touch the alloy steel pot / boiler, it will produce the heating effect.



2. Parts names



3. Using method

- Plug the appliance power cable into the electric current – 220V
- Press the On/Off button and select the function that you would like to use – temperature, power and time.
- After using the appliance, press again the On/Off button to turn it off. Then unplug the power cable from the electric current.
- The induction cooker has built-in programmes that you can use when cooking. When using these programmes you can't adjust the temperature, power or time.
- The induction cooker also has adjustable functions where you can set your preferable temperature, power or time for cooking. You can control them via the control panel of the appliance.
- The cookware has to be suitable for the appliance i.e. the pot must react with magnet. The induction cooker will not work if the pot that you are using is with aluminum, cooper or glass bottom.

4. Protect function

Low power and high power protection.

- When the power in the electric current is lower than 88V or higher than 280V, the cooker will not start.

Auto-inspection function for small objects or unsuitable objects

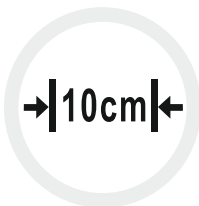
- If you use an unsuitable cookware, or the pot that you are using is with a bottom diameter less than 8cm, the cooker will not start. You will hear a beeping sound and an error message will appear on the display. This will happen also if the temperature on the plate surface of the induction cooker is too high, and the cooker will automatically stop working until the temperature cools off.

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5. Safety Tips:

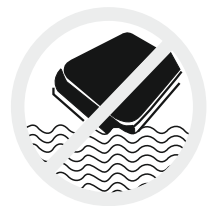
When installing the induction cooker make sure that you put it on firm and smooth place with distance of 10cm from the walls.



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Do not use the induction cooker near gas cooker.



Do not clean the induction cooker by putting in directly into water.



Do not jam the inlet or outlet of the cooker.



Do not scratch the surface plate of the cooker.



Open the lid when cooking sealed food.



Do not put the cooker on iron surfaces.



Do not put the pot on the cooker if it is empty to prevent malfunctioning of the products performance.



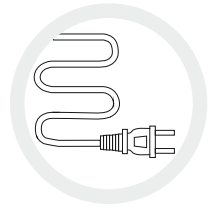
Clean the cooker periodically, to avoid the risk of malfunction of the cooker.



Do not touch the surface plate when using.



Do not let children near the cooker when using.



If the power cable is damaged it has to be replaced with a new one that fits the regulations of the manufacturer.



People that are with a pacemaker should contact their doctors to see if they can safely use the induction cooker.

6. Suitable and non-suitable cookware

- Suitable:
Material: Iron or stainless steel.
Bottom diameter:
model PI 01 - from 12 to 20cm;
model PI 02 - from 12 to 25cm;
- Non-suitable:
Material: Non-iron, ceramic, glass and the bottom is made of copper or aluminum.
Shape: Bottom diameter less than 12cm or uneven.

7. Cleaning tips

- When cleaning, make sure that you have unplugged the cooker from the electric current.
- Use dry, clean cloth to remove the dirt.
- Do not clean the cooker directly with water, if the water gets into the appliance this may cause damage or malfunction.

8. WARNING:

- Unplug the appliance when not using.
- Keep the appliance clean.
- Do not put it directly into water.
- If the power cable is damaged, please contact a specialist in order to change the power cable with the same one (fits the regulations).

MALFUNCTION CHECK WARNINGS AND SOLUTION

If find the induction cooker have problem as above, before send to repair please check the machine depend on the following matters.

PHENOMENON	CHECK
⊗ 1. Get through power supply but no Bi sound and press the on/off key, but no light	Check whether plug is good working circumstance.
	Check whether fuse is in good circumstance or not.
	Check whether the electricity was cut off.
⊗ 2. Induction cooker send out Bi sound	Check the pot using is proper or not.
	Check whether the pot is sitting in the center of the plate or not.
	Check whether the diameter of the pot is bigger than 12cm or not.
⊗ 3. Warning with E1	Check if the voltage too low.
	Check whether the socket is loose.
	Check is the line diameter is too small.
⊗ 4. Warning with E2	Check if the voltage too high.
⊗ 5. Suddenly stop heating during cooking, warning with E5	Check whether the environment temperature is very high or not.
	Check whether there is some block on the air inlet or outlet. Whether the fan is working or not.
	Check whether the keep warm temperature is already reached the temperature set or not.
	Check if the fan still working, it maybe the adjustment of the unit itself, try it again after 10 minutes.
⊗ 6. Warning with E4	Check thermostat was broken.
⊗ 7. Warning with E6	Check radiator was broken.
⊗ 8. (In keep warm situation) the temperature is out of control	Whether the bottom of the pot is inflate or the middle of the bottom is inflate. Whether the light is on.
⊗ 9. Warning with E0	Check-No pot Check-Unusable cooking cookware.
⊗ 10. Warning with E3	Check-The pot has no water in.
⊗ 11. Warning with E7	Check-Line error.

Specifications:

Model	PI 01	PI 02
Power	1800W	3600W (2 x 1800W)
Voltage	220-240V ~ 50/60HZ	220-240V ~ 50/60HZ

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