

INDUCTION ELECTRIC PLATE

INSTRUCTION MANUAL



Dear consumer, Please read these instructions carefully before use in order to avoid damage due to incorrect use and to better understand the functions of this product. Please pay particular attention to the safety guide. If you pass the device on to a third party, these Operating Instructions must also be handed over. Please keep them for future references.

IMPORTANT SAFEGUARDS

- If the surface is cracked, switch off the appliance to avoid the possibility of electric shock.
- Metallic objects such as knives, forks, spoons and lids should not be placed on the hotplate since they can get hot.
- Please read these instructions carefully before use.
- If the surface is cracked, switch off the appliance to avoid the possibility of electric shock.
- Metallic objects such as knives, forks, spoons and lids should not be placed on the hotplate since they can get hot.
- Keep present instructions for future references.
- Check that your mains voltage corresponds to that stated on the appliance.
- Only use the appliance for domestic purposes and household or similar applications such as:
 - staff kitchen areas, in shops, offices and other working environments;
 - by clients in hotels, motels and other residential type environments;
 - Environment type like :
 - Farm Houses • Bed and Breakfast.
- Only use the appliance in the way indicated in these instructions.
- Never use this unit near bathtub, shower, wash-hand basins or other containers with water.
- Never use this apparatus near water projections.
- Never use this apparatus with the wet hands.
- If, unfortunately the apparatus is wet, immediately withdraw the cord of the socket-outlet.
- Inform potential users of these instructions.
- Never leave the appliance unsupervised when in use.
- The appliance must be used only for its intended purpose.

- No responsibility can be taken for any possible damage caused by incorrect use or improper handling.
- Children and persons with disabilities are not always aware of the danger posed by the use of appliances.
- 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.
- Keep the appliance and its cord out of reach of children aged less than 8 years.
- This device is not a toy, do not leave small children or people with disabilities to play with.
- In order to ensure your children's safety, please keep all packaging (plastic bags, boxes, polystyrene etc.) out of their reach.
- Caution ! Do not allow small children to play with the foil :
THERE IS A DANGER OF SUFFOCATION !
- From time to time check the cord for damages. Never use the appliance if cord or appliance shows any signs of damage.
- Never immerse the appliance in water or any other liquid for any reason whatsoever.
- Never place it into the dishwasher.
- Never use the appliance near hot surfaces.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly Competent qualified person^(*) in order to avoid a hazard.

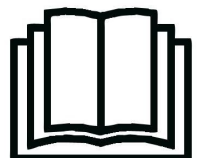
- ❑ Disconnect the power source cable before any operation of cleaning of maintenance and accessories assembly.
- ❑ Never use the appliance outside and always place it in a dry environment.
- ❑ Never use accessories, which are not recommended by the producer. They could constitute a danger to the user and risk to damage the appliance.
- ❑ Never use any other connector than the one provided.
- ❑ Never move the appliance by pulling the cord. Make sure the cord cannot get caught in any way.
- ❑ Never wind the cord around the appliance and do not bend it
- ❑ Ensure that the power cord does not come into contact with hot parts of this unit.
- ❑ Make sure the appliance has cooled down before cleaning and storing it.
- ❑ The temperature of accessible surfaces may be very high when the appliance is operating. Never touch these parts, of apparatus, to avoid burning itself.
- ❑ Make sure the appliance never comes into contact with flammable materials, such as curtains, cloth, etc...& the power cord and plug do not come in contact with water.
- ❑ Before cleaning, always unplug the appliance from the power supply and let it cool down.
- ❑ This appliance is not intended to be operated by means of an external timer or separate remote-control system.
- ❑ Always place the unit on a table or flat surface. Ensure, also, not to cover the device and not to put anything on it.
- ❑ Always remove the plug from the wall socket when the appliance is not in use.
- ❑ When using an extension lead always make sure that the entire cable is unwound from the reel. Use solely CE approved extension leads. Input power must be at least 16A, 250V, 3000W.

- ❑ Incorrect operation and improper use can damage the appliance and cause injury to the user.
- ❑ This device complies with standards relating to this type of product.
- ❑ The appliance must be used and rested on a table or flat & stable surface.
- ❑ The item must not be left unattended when it is connected to main supply.
- ❑ The item is not to be used, if it has been dropped or if there are visible signs of damage or if it is leaking.
- ❑ This appliance is only intended for household use.
- ❑ Regarding the instructions for cleaning, thanks to refer to the below paragraph of the manual.
- ❑ Regarding the instructions for details on how to clean surfaces in contact with food, please refer to the section “Maintenance and cleaning.”

(*) **Competent qualified person** : after sales department of the producer or importer or any person who is qualified, approved and competent to perform this kind of repairs

GENERAL INFORMATION

The symbol "OPEN BOOK" means a recommendation to read important things contained in the record.



The symbol "BIN" crossed out, abbreviation WEEE (Waste of Electrical and Electronic Equipment) means that at the end of life, it should not be discarded with household waste, but filed to the sorting of the locality. Waste recovery can help preserve our environment.



The symbol "CE" is the guarantee of compliance with harmonized European standards, voluntary, reflecting the essential requirements into technical specifications. These standards are not mandatory but are guarantees of compliance with essential requirements.



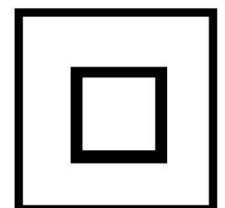
The symbol ROHS (Restriction of use of some Hazardous Substances) on the Environmental Protection, certifies that for each of the five hazardous substances • Lead • Mercury • (hexavalent) chromium • products for protection against flames PBB and PBDE, the peak concentration is equal to or less than 0.1% of the weight of homogeneous material, and 0.01% for the 6th • cadmium.



The symbol HOT SURFACE warns the user that the walls of the unit can become very hot, and to take precautions as required.



The symbol "DOUBLE SQUARE" means a double insulated. A basic insulation and supplementary insulation. This device requires no connection to the mass of a protective conductor grounded. The materials are said : double insulation class II.



The symbol "TRIMAN" indicates that the consumer is invited to dispose the product as part of a separate collection (eg recycling bin, waste, voluntary intake point).



For more information : <http://www.quefairedemesdechets.fr>

The symbol "CMIM marking" is the guarantee of compliance with the harmonized Moroccan Standards, optional, which translate the essential requirements into technical specifications. These standards are not mandatory but guarantee compliance with the essential requirements.



PREAMBLE: This induction plate is heated by an inner coil, through the crystal panel to heat the container placed on it.

Some advantages of induction cooking :

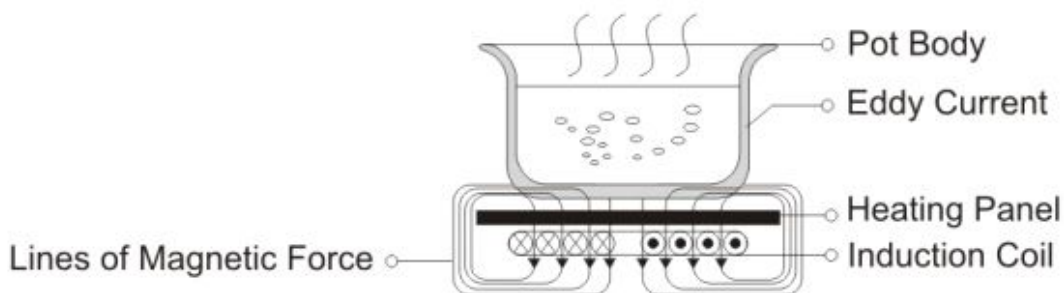
1. **Environmental protection** : non-toxic, no pollution, no electromagnetic radiation.
2. **Fast heating** : Based on the principle of induction, the bottom of the container is heated directly over its entire surface, which, due to high thermal efficiency, reduces the heating time resulting in quick cooking.
3. **Crystal plate** : Very hard and resistant to high temperature. Easy to clean. Sustainable.
4. **Microprocessor** : Temperature control is permanent and adjustment immediate.
5. **Safe operation** : Many functions are protected, over-voltage, under-voltage, overheating and fan operation delay.

Description of the heating principle of the induction cooker

The induction cooker is an electrical kitchen appliance utilizing the electromagnetic induction principle that converts electrical energy into thermal energy.

Inside the plate, the circuits rectify the induced voltage at a high frequency voltage of 20-40 kHz. When the current flows through the induction coil, a fast-changing magnetic field is produced.

These magnetic lines of force cross the bottom of the metal items, so that the pans heat up quickly over the entire surface.



COMPATIBLE CONTAINERS

Iron, stainless steel, stainless steel + cast iron. The bottom of the container should be flat. The diameter of the bottom must be at least 12cm.

INCOMPATIBLE CONTAINERS

Container made of aluminium, copper, glass and ceramic.
And with a diameter of less than 10CM or greater than 20cm.

NOTES :

- If the container is unsuitable, the induction plate will not detect it and it will not heat up.
- Metal cooking utensils are not recommended since they can be heated by the induction cooking plate if they are left in the pan during cooking.
- The induction plate heats up very quickly, put the food in the pan or frying pan first and then place the container on the induction cooking plate, Otherwise, the empty container may be deformed.

PRECAUTIONS

1. Use a separate socket of 16A or higher for the induction plate.
=> *Otherwise, there may be danger due to overheating of the electrical system.*
2. To heat canned food, always open the lid before heating the can.
=> *Otherwise there may be danger of explosion on opening.*
3. Do not place metal items, such as knife, fork, metal spoon, on the induction hob.
=> *They can become very hot and cause burns.*
4. Do not insert any article such as thread, cloth or kitchen-cloth into the air inlet of the fan using the induction hob,
=> *This can cause the plate to overheat.*
5. Caution : If the surface of the induction hob is cracked, immediately stop using and Unplug the appliance to avoid electric shock or short circuit.

Place a suitable pan or saucepan on the plate heating surface and follow the steps in SETTING.

SETTING

1. Connect the induction hob to a good electrical outlet with a ground connection to avoid danger.
2. The device beeps and the fan starts to operate
3. Press the "on / off" button, the display shows 88:88
The device is in standby mode.
4. Press the "menu" key to adjust the power.
The indicator light in front of "P" lights up.
5. Set the desired power using the control knob.
Turn clockwise to increase the power and vice versa to decrease it. There is 10 different power.
6. Press the "menu" key again to adjust the temperature.
The light in front of "° C" lights up. (° C = Degrees Celsius)
7. Set the desired temperature using the same control knob.

Turn clockwise to increase the temperature and vice versa to decrease it. There is 10 different temperature.

8. Press the "menu" key again to set the cooking time.

The indicator light in front of "M" lights up. (M = Minuterie = Timer)

9. Set the desired cooking time using the same control button.

Turn clockwise to increase the cooking time and vice versa to decrease it.

Setting is from 1 minute to 3 hours.

10. The induction hob starts to heat up.

Note: When the induction cooking plate is running, the fan also operates with a slight noise. This is normal.

11. When the cooking is finished turn off the induction plate by pressing the "on / off" button

NOTES:

=> The fan continues to run for some time after shutting down the unit.

=> This induction plate works slightly differently from a traditional one. Some adjustments in cooking time and temperatures may be necessary to obtain the best results.

=> When the saucepan is removed, the plate stops heating.

Advice

- To reduce the cooking time, set the maximum power when the appliance is turned on.
- As soon as the container is warm, set the power to the desired position.
- The contents of a saucepan heat faster with an induction cooking plate than with a traditional one.

MAINTENANCE & CLEANING

1. Always unplug unit from electrical outlet and allow to cool before cleaning.
2. NEVER IMMERSE IN WATER.
3. Use damp soapy cloth or sponge to clean surface of hotplate, chrome burner ring, drip pan and base. The sponge or cloth should only be damp without water dripping to avoid water leaking into the hotplate.
4. NEVER USE HARSH ABRASIVES OR STEEL WOOL PADS ON ANY PART OF UNIT.

CAUTION : THIS APPLIANCE MUST BE EARTHED.

AIR INTAKE AND VENTILATION

After a long period of use, residues and dust can accumulate in the air intake and ventilation slots.

Clean it with a soft flexible brush or a damp sponge.

Never clean them with water.

STORAGE

- Ensure the unit is completely cool and dry.
- Do not wrap the cord around the appliance, as this will cause damage.
- Keep the appliance in a cool, dry place.

GUARANTEE

Before being delivered, all our products are subjected to a rigorous control. This apparatus is guaranteed 24 months starting from the date of purchase by the consumer.

The documents in proof of guarantee are :

- The invoice and
- The filled and stamped warrantee plate (located on side or bottom of the gift box). Without these documents in proof, no free replacement, nor no free repair, can be carried out.

During the warranty period, we deal for free, the defects of the apparatus or the accessories, rising from a defect of materials or manufacture by repair or, replacement. The services within the framework of the guarantee do not involve any extension of the warranty period and does not give right to a new guarantee ! In the event of recourse to the guarantee, bring back the complete apparatus to your retailer, in its original packing, accompanied by the proofs of purchase.

The breakage of parts out of glass or plastic is, in all the cases, not warranted. Defects on the accessories or the wearing parts (for example: coals of engines, hooks, drive belts, remote control of replacement, teeth brushes of replacement, webs etc) as well as cleaning, maintenance or it replacement of wearing parts are not guaranteed and are thus to pay !

In the event of foreign intervention, the guarantee becomes null and void.

After flow of the warranty period, repairs can be carried out, against payment, by a specialized trade or a repair service.

SPECIFICATIONS

Alimentation	220-240V~ 50-60Hz
Puissance	2000W
Norm	Class II

Made in PRC

The characteristics can change without preliminary preventing

CAUTION: In order to minimize the risks of electric shock, In the event of breakdown, not to open the case but to call upon a qualified technician for repairs.

This apparatus satisfied EC directives, it was controlled according to all the European current directives, like: electromagnetic compatibility (EMC) and low tension (LVD).

This apparatus was designed and manufactured in respect of the last safety regulations and technical specifications.

**Imported by Sotech International
" LE PERIPOLE " N°A107
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94120 Fontenay sous bois – France
Made In P.R.C**