


I .Specification

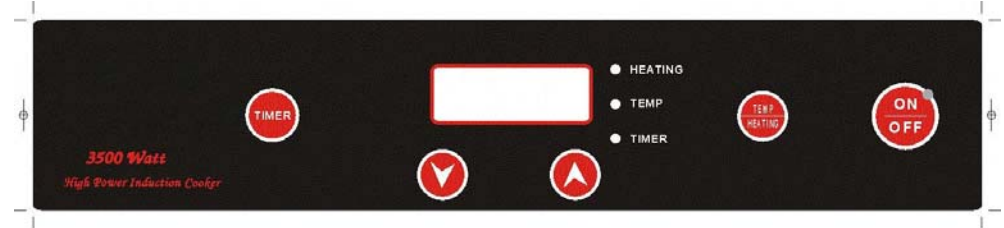
- 1). Item No.: BT-350B-A
- 2). Power Rate: 500W - 3500W
- 3). Voltage: 230V ~ 50Hz
- 4). Temperature: 60°C-240°C




II . Importance

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

- 1). Do not plug with wet hands in order to avoid getting electric shock.
- 2). Do not plug into a socket where several other appliances are plugged in.
- 3). Do not use if the power cord is damaged or the plug does not fit the socket safely.
- 4). Do not open the cooker to replace spare parts by yourself.
- 5). Do not use the cooker closed to flame or wet places.
- 6). Do not use where children can easily touch the cooker, or allow children to use the cooker by themselves.
- 7). Do not place on unstable surfaces.
- 8). Do not move the cooker together with a pot.
- 9). Do not heat a pot empty or overheat to avoid dry boiling.
- 10). Do not place metallic objects such as knives, forks, spoons, lids, cans, and aluminum foils on the top plate.
- 11). Use the unit with sufficient space around it. Keep the front side and either right or left side of the unit clear.
- 12). Do not use the unit on carpet or tablecloth (vinyl) or any other low-heat-resistant article.
- 13). Do not place a sheet of paper between the pot or the pan and the unit. The paper may get burnt.
- 14). If the surface is cracked, switch off and take to the service center immediately.
- 15). Do not block air intake or exhaust vent.
- 16). Do not touch the top plate right after removing the pot or the pan, as the top plate will still be very hot.
- 17). Do not place the cooker close to the objects which are affected by magnet, such as: radios, televisions, automatic-banking cards or cassette tapes.
- 18). The power cord must be replaced by qualified technicians.
- 19).  Stands for the surface is liable to get hot during use.

III.How to Use

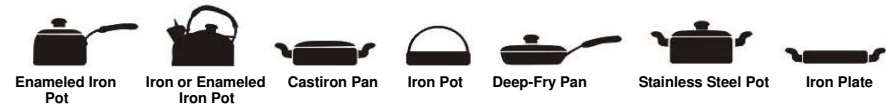


- 1). Please put suitable cookware onto the plate of induction cooker, and connect the plug to suitable socket. After connected, the light of Power will shine, indicating that the power is connected normally.
- 2). Pressing ON/OFF , the light of Heating will shine, indicating that the induction cooker is entering the state of heating, the default power level of heating is 2000W. Adjust the power rate from 500W-3500W.
- 3). Pressing Heat/Keep button, the light of Keep temp will shine, indicating the induction cooker is entering the state of keeping temperature, the default temperature is 200°C, Adjust the temperature from 60°C to 240°C by press the button .
- 4). Adjust the time from 0 minute to 180 minutes by “UP” or “DOWN” at the state of Time.
- 5). When pressing ON/OFF  during the working state, the induction cooker will stop working immediately.
- 6). After pressing , the induction cooker will shut off automatically if there is no any operation within 2 hours.

IV.Usable and Non-usable Utensils

1). Usable Pans

Steel or cast iron, enameled iron, stainless steel, flat-bottom pans / pots with diameter from 12 to 26cm.



2). Non-usable Pans

Heat-resistant glass, ceramic container, copper, aluminum pans/pots. Rounded-bottom pans/pots with bottom measuring less than 12cm.



**Rounded Bottom
Pot**



**Aluminum
Copper Pot**



**Bottom Measuring
Less than 12cm**



Pot with Stands



Ceramic Pot



**Heat-Resistant
Glass Pot**

V.How to Clean

- 1). Unplug and wait until the cooker is cooled down completely. Clean the cooker after using each time.
- 2). If the pots/pans are used without being cleaned, discoloration or cooked on stains may be caused.
- 3). Do not use benzine, thinner, scrubbing brush or polishing powder to clean the induction cooker.
- 4). Wipe using dish washing agent and damp cloth.
- 5). Use vacuum cleaner to suck up dirt from the air intake and exhaust vent.
- 6). Never run water over the unit (Water gets inside may cause malfunction).

ICK3500

ERROR MESSAGE MEANINGS

Problem	Possible reasons
E0	Unsuitable pans
E1	Fan failure Bad hob ventilation Abnormal temperature
E2	Temperature sensor failure
E3	Abnormal supply voltage