


INDUCTION COOKER

I .Specification

- 1). Item No.: IDBZ2
- 2). Power: left: 500-2000W, right: 500-1500W
- 3). Voltage: 220-240V~ 50/60Hz
- 4). Temperature: 60°C-240°C
- 5). Timer: 0-180min

II .Cautions


- 1). Do not plug in the unit with wet hands.
- 2). Do not plug the unit into a socket where several other appliances are plugged in.
- 3). Do not use if the electrical cord is damaged or the power plug does not fit the socket safely.
- 4). Do not modify the parts, or repair the unit by yourself.
- 5). Do not use the unit near flame or wet places.
- 6). Do not use where children can easily touch the unit, or allow children to use the unit by themselves.
- 7). Do not place on unstable surfaces.
- 8). Do not move the unit while a pot or the pan is on it.
- 9). Do not heat an empty pot or allow pans/pots to become overheated.
- 10). Do not place metallic objects such as knives, forks, spoons, cans, and aluminum foil 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 burn.
- 14). If the surface is cracked, switch the unit off and take it 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 unit near objects which are affected by a magnet, such as: radios, televisions, automatic-banking cards and cassette tapes.
- 18). The power cord must be replaced by a qualified technician.
- 19)  The surface may get hot during use.
- 20) This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.


21). Do not unplug the unit while the internal fan is operating.



Warning: Children should be supervised to ensure that they do not play with the appliance.


III .How to Use







1). Place suitable cooking utensils in the center of the top plate and plug in the unit. The power light  will shine in the digital display.

2).Left plate: Pressing  button, the cooker will start heating at 1200W. Set the cooker at desired

power level by directly pressing  or  to adjust the power from 500W to 2000W

Right plate: Pressing  button, the cooker will heat at 1000W. Set the cooker at desired power level by

directly pressing  or  to adjust the power from 500W to 1500W

3).Press the  button to select POWER or TEMP mode. After pressing , each side of the cooker will heat to 240°C. You can then adjust the temperature from 60°C to 240°C. The appliance is equipped with overheat protection. If the unit senses that a pot or pan is getting too hot, the appliance will switch off the power, a buzzer will sound, and "E2" will show on the digital display. Should this happen, wait for some minutes while the appliance cools down. When sufficiently cool, the appliance will resume normal operation.

To avoid overheating, use the TEMP mode when roasting meat or vegetables.

4). To cancel TIMER function, simply press ON/OFF once to turn off the power to the unit, then press ON/OFF to start it again.

5). After selecting POWER or TEMP, press the LOCK button to lock in the desired function. The LOCK indicator will show on the display. The induction cooker has no response when any other button is pressed during this state. To select another function, press and hold the LOCK button until it beeps 2 times. All buttons will resume their normal functions.

7). The induction cooker will shut off automatically if not operated for 2 hours.

8). Accessible surfaces may be hot when the appliance is operating

IMPORTANT: To prevent damage to the unit, do not unplug the unit while the fan is operating.

IV .Usable and Non-usable Utensils

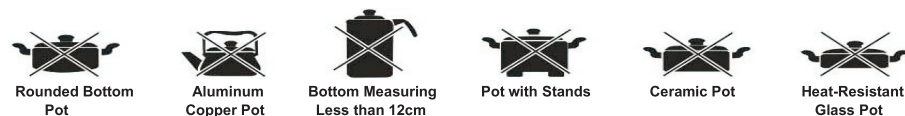
1). Usable Pans

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



2). Non-usable Pans

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



V .How to Clean

- 1). Wait until the unit is completely cool. Clean after each use.
- 2). Avoid discoloration and cooked-on stains by always using clean pots/pans.
- 3). Do not use benzene, paint thinner, scrubbing brushes or polishing powder to clean the induction cooker.
- 4). Wipe using dish washing agent and damp cloth.
- 5). Use a vacuum cleaner to remove dirt from the air intake and exhaust vent.
- 6). Do not run water over the unit. Getting water inside the cooker may cause the unit to malfunction.

This appliance is not intended to be operated by means of an external timer or separate remote-control system.

This appliance is intended to be used in household and similar applications such as:

- staff kitchen areas in shops, offices and other working environments;
- farm and city houses;
- by clients in hotels, motels and other residential type environments;
- bed and breakfast type environments.

TROUBLESHOOTING

Error Message	Cause	Solution
E0	No pan or unsuitable pan	Suitable pan
E1	Temperature of IGBT is too high or temperature testing circuit failure.	Clear/unblock ventilation slots.Let the device cool off for a few minutes.the device is ready for the error message remains indicated in the display after the dvice has cooled off . Contact retailer
E2	Heating empty pan, temperature of pan is too high or temperature testing circuit of pan is fail.	Remove the cookware form the hob. Let the device cool off for a few minutes .The device is ready for operation afterwards
E3	Voltage is unusual.	Let the device cool off for a few minutes. The devices is ready for operation afterwards