
Induction Cooker (3.5KW)

IMPORTANT SAFEGUARDS

Congratulations on your purchase of the Abangdun induction cooktop, which complies with the relevant safety rules. When using the product, basic safety precautions and instructions should always be followed.

TECHNICAL PARAMETER

- Voltage Range: 50/60Hz, 190~275V AC(±5VAC)。
- Working temperature range: 90~240°C。
- Standby power consumption: 220V, ≤5W。
- Power range: 400W~3500W。

WHAT IS INDUCTION COOKER

And induction cooktop holds a series of burners called induction coils. These coils generate magnetic fields that induct a warming reaction in steel and iron-based pots and pans. This way, the cookware itself heats the food, not the cook top surface. You are able to adjust the power level and temperature by function by pressing keyboard.

BEFORE OPERATION

● Please check whether the voltage type on the label consistent with the voltage used by the family before use. It may cause great damage to the human body and the cooktop itself if the other heat sources. Please ensure that the power cord is

unharmful or are not squeezed by other objects. Do not let the power cord to enter the body of the cooktop and contact its accessories and fever furnace surface.

- Do not place credit cards, magnetic tapes and other magnetic objects on the stove top.
- Do not insert wires and other foreign objects into the ventilation holes. This condition may result in electric shock.
- Do not place closed cans on the surface of the stove for heating, as they may burst from the heat. Canned foods and other such items must be opened before operating heated.

PRODUCT WARRANTY

- The product warranty is one year. And we are responsible for maintenance free, but not responsible for the shipping.
- Warranty period: The starting date of the warranty period is subject to the effective date of purchase of the tickets. If was unable to provide, it will be 15 days after the production date on the label.
- During the warranty period, if one of the following happens, it is not covered by the free repair.:
 - Cannot provide an effective purchase tickets.
 - Product fault caused no use in accordance with the requirements of the instructions.
 - Disassemble maintenance, tearing up the date of manufacture and pass logo. Or repair of damage caused by improper

●Press "TEMP".key to adjust the temperature.

Temperature range is 90,100,110,120,140,160,180,200,220,240.

Press the "TEMP". key again will lead to power mode, function mode can be recycled.

●Under any functional mode, press the "TIMER" key, digital tube display flashes "0:00", "TIMER" indicator lights. Press "DOWN" and " UP " key can adjust the time , short of + / - 1 minutes and long of + / - 5 minutes . Time range is minutes 0:00-2 : 59 . The process can modify the time by pressing "timer" key again. The timer to shut down automatically . You can select the appropriate function for cooking. Unplug the power cord after the end of cooking .

FAULT INDICATION

Error Indication	Cause
E0	Line Fault
E1	No pan or pan is not suitable.
E2	Low voltage protection
E3	Over voltage protection
E4	Open circuit of thermistor of furnace surface
E5	Radiator sensor open or short circuit
E8	Wire coil over temperature
E9	IGBT over temperature

CLEANING AND MAINTENANCE

●Unplug the power cord before cleaning. Do not use any abrasive cleaners to clean and to avoid the liquid into the cooktop.

●To avoid electric shock, do not put the cooktop, power cord and plug into water or other liquid.

●Do not use with the corrosive soap and clean the panel with a soft, warm cloth.

●Wipe the cooktop shell and control panel with a soft cloth or neutral detergent.

●Do not clean the cooktop with gasoline and other products to protect its plastic casing and its control panel.

●Do not let flammable, with acidic or alkaline materials placed in the cooktop around, this will shorten the service life of the appliance and may result in deflagration when power on .

●Note do not let the bottom of the pot with a scratched ceramic panel, such as ceramic panel cracks.

●Please clean the induction cooktop before its collection.

PRECAUTIONS

To avoid possible danger or electric shock, please note the following :

●Do not touch the cooktop and its power cord with wet hands. Do not pull the cord to move the cooktop or move the cooktop under work and loaded with pots and pans .

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- Do not use the cooktop and other appliances on the same outlet,plug it in the appropriate outlet: You need to always check the power cord connected device. If the cord is damaged, stop using the cooker and replaced by the professionals.
 - Do not place the metal cans or metal body underneath the appliance or furnace . Do not use induction cooktop on a metal surface such as aluminum composite panels.
 - The Induction Cooker damage caused by loss or malfunctions, stops using it and sent to the service center for repair. Only allow professionals to repair the cooktop with original accessories, never try to repair.
 - Do not use induction cooktop in an unsupervised state. Do not put the product where children can touch. Do not use directly water and other liquids to clean the product , or immersed in water to clean .
 - The cooktop needs to be horizontally on the desktop. Do not put the cooktop on a flammable surface (such as tablecloths, carpets,etc.)
 - Do not fill plug the appliance vents,which may cause the appliance to overheat, Maintain a distance of at least 8-10 cm above the cooktop should be surrounded by a wall .
 - Do not put the cooktop is placed in the vicinity of the object affect its magnetic field (such as radio, television, answering machine , etc .) .
 - Do not place the cooktop around of open flames, heaters and

voltage is not same.

- When the pot is in use,make sure that the pot has flat bottom against bottom of grievances led to the actual temperature is too high causing objects high temperature or fire in the pot.
- Does not allow the presence of a hard object between the surface of the ceramic plate and cookware.
- The unavailable a hard object collision ceramic plate otherwise it will damage the ceramic plate .
- Scientific tests prove the induction cooktop is harmless to humans,but in the crowd when the appliance in use of cardiac pacemaker to maintain at least 60 cm distance.

OPERATIONMANUAL

- Ail indicator and digital tube substantially full two seconds when power-on, and then off, then the lights of the ON/OFF flashing, four digital tube display"-----", press the key to start, the digital display"1600", induction cooktop start to heat with 1600W power, "ON/OFF" long bright. lights, "HEAT" light is on, and then press the "ON/OFF" to turn off. Back to the standby state.
- Press"DOWN"AND"UP"key to adjust the power level,
- Power range is 400W,600W,800W,1000W,1200W,1400W, 1600W,1800W,2000W,2200W,2400W,2600W,2800W,3000W, 3200W,3500W

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- Damage caused by force majeure
 - No original packaging or ceramic plate rupture damage.
 - Products not covered under maintenance will be charged according to warranty standards
 - Please show warranty card and purchase tickets.
 - Please provide an original effective purchase tickets and copy for the replacement of the fault products.

Induction Cooker Manual (AJ1019)

MADE IN CHINA

China Zhongshan Bangdun Commercial And Environmental
Protection Equipment Co.,Ltd (Branch Company)

After-sales service contact: sales@zszlbd.com