



User Manual

Induction & Ceramic Hobs

Suitable for model

KF-FL7008II/KF-7008IH

Dear Customers, thank you for purchasing **KAFF®** cooker, please read this information before using cooker.

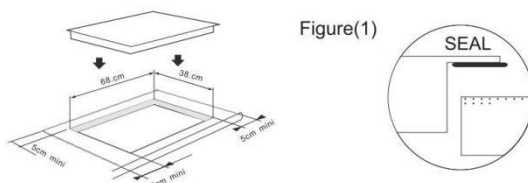
IMPORTANT SAFETY INSTRUCTIONS:

- Read these instructions carefully before installing or using this appliance.
- No combustible material or products should be placed on this appliance at any time.
- Please make this information available to the person responsible for installing the appliance as it could reduce your installation costs.
- In order to avoid a hazard, this appliance must be installed according to these instructions for installation.
- This appliance must be properly installed and earthed only by a suitably qualified person.
- This appliance should be connected to a circuit which incorporates an isolating switch providing full disconnection from the power supply.
- Failure to install the appliance correctly could invalidate any warranty or liability claims.
- Never leave the appliance unattended when in use. Boil over causes smoking and greasy spillovers that may ignite.
- Never use your appliance as a work or storage surface.
- Never leave any objects or utensils on the appliance.
- Never use your appliance for warming or heating the room.
- After use, always turn off the cooking zones and the cooker as described in this manual (i.e. by using the touch controls).
- Do not allow children to play with the appliance or sit, stand, or climb on it.
- Do not store items of interest to children in cabinets above the appliance. Children climbing on the cooker may be seriously injured.
- Do not leave children alone or unattended in the area where the appliance is in use.
- Children or persons with a disability which limits their ability to use the appliance should have a responsible and competent person to instruct them in its use. The instructor should be satisfied that they can use the appliance without danger to themselves or their surroundings.
- Do not repair or replace any part of the appliance unless specifically recommended in the manual. All other servicing should be done by a qualified technician.
- Do not use a steam cleaner to clean your cooker.
- Do not place or drop heavy objects on your cooker.

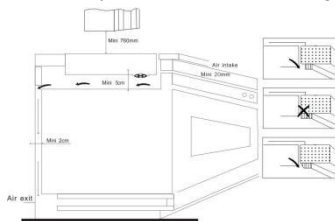
- Do not use pans with jagged edges or drag pans across the Induction glass surface as this can scratch the glass.
- Do not use scourers or any other harsh abrasive cleaning agents to clean your cooker, as these can scratch the Induction glass.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- 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 houses; -by clients in hotels, motels and other residential type environment ; -bed and breakfast type environments.
- Don't touch the surface during using the cooker, for the surface is hot.
- **WARNING:** Danger of fire: do not store items on the cooking surfaces.
- Warning: If the surface is cracked, switch off the appliance to avoid the possibility of electric shock, for cooker surfaces of glass-ceramic or similar material which protect live parts
- A steam cleaner is not to be used.
- The appliance is not intended to be operated by means of an external timer or separate remote-control system.

INSTALLATION:

1. 50 mm space should be left around the hole and there are ventilation outlets (refer to figure (1)). The worktop should be at least 30mm thick and made of heat resistant material.



2. It is essential that the hob is well ventilated and that the air intake and exit are not blocked.
3. Make sure the hob is correctly installed as shown in Figure(2).



POWER CONNECTION:

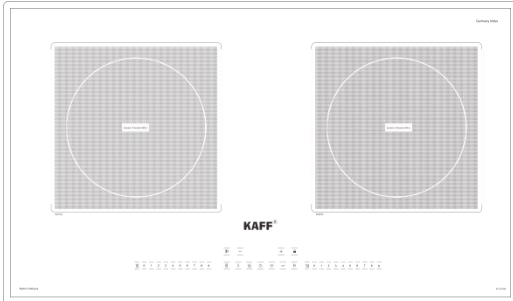
The socket should be connected in compliance with the relevant standard to single pole circuit breaker the method of connection is shown in Figure3

Voltage/ Frequency	Wire Connection
220-240V 50-60 Hz	 Black/Brown Blue/Gray Yellow/Green

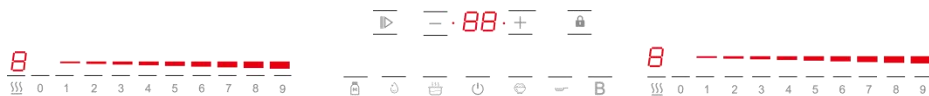
- (1) If the cable is damaged or needs replacing, this should be done by an after sales technician using the proper tools so as to avoid any accidents.
- (2) If the appliance is being connected directly to the mains supply an omnipolar circuit breaker must be installed with a minimum gap of 3mm between the contacts.
- (3) The installer must ensure that the correct electrical connection has been made and that it complies with safety regulations.
- (4) The cable must not be bent or compressed the cable must be checked regularly and only replaced by a properly qualified person.

INSTRUCTION FOR USE :

PRODUCT VIEW

	Two burner induction cooker MODEL: KF-FL7008II POWER:2500W+2500W Rated Voltage:220-240VAC 50/60hz Cooking Area:210mm Glass size:730*430mm, beveled 10mm,with Aluminum border. Two burner hybrid cooker Model: KF-FL7008IH Power:2500W+2200W(infrared part) Rated voltage: 220-240VAC 50/60HZ Cooking Area:210mm+230mm Glass size: 730*430mm, beveled edge 10mm, with aluminum border
--	--

Quick view for control panel



Basic functions:

- **Power On :**

when power on, all the LED light 1s with beep, then go off, if surface temperature over 60℃, the related digital LED will show “H”

- **On/Off**

Press  to start each hob. The buzzer will sound once and the LED indicator will on. The power level will show “0” indicating standby state and it will return to power on state if have no operation within 2min. Press power key can also directly return to power on state.

- **Burner Select**

Press any position of slide part  to choose the certain burner, showing “0” and press or slide to set the working level of the burner. If there is no operation within 2 min, it will return to “0” state.

- **Booster**

Activate Booster=Select burner first and then press , the Booster will be activated and the power display will show [P];

Deactivate Booster =Select burner first and press  or any button on slider, now the Booster will be deactivated.

Attention: There is no booster function in infrared burner, if you select the infrared part and Booster, it will start the outer ring.

- **Pause**

Press , the whole burner will stop working and two burner show “||” and press again, it return to the former state.

Attention: If the Pause function is not canceled after 10 min, the burner will shut down automatically.

- **Keep warm**

Select burner and press  directly, the burner will keep the surface temperature in 50 ° C-70 ° C in induction part and 70-120 ° C in infrared part, the tube will show U when using Keep warm function.

Press  again to return to previous state.

- **Fry**

You may use this button to fry some food, like steak, fish, corn.

There are three levels for fry function. The operations are as below:

1. Select burner, press  for the first time, this is Fry 1, the tube show **F**, and the light upon the level 7 on .

2. Press the second time, light 8 on .

3. Press the third time, light 9 on .

▪ **Rice Cooker**

This function allows you to prepare rice only one touch.

Activate Rice Cooker = Press Rice cooker key, now the function will be activated and the power display will show[**C**],when the rice is ready, the buzzer will beep and change automatically to keep warm function if there is no any operation.

Deactivate Rice Cooker = Press Rice Cooker key again, now the function will be deactivated and the power will back to previous working mode.

Attention: There is no RICE COOKER function in infrared burner.

▪ **Timer** **BB**

The timer function allows you to set time for the cooking process up to 99 minutes.

Activate Timer = select burner first, and press [+] or [-]; now the LED will show "00", now you can adjust timer according to "+" or "-";

Deactivate Timer = Press [+] or [-], when the timer jump to [00], the timer will cancel.

Note: If you press [+] or [-] for 3 seconds it will jump faster

If you only press once the buttons it will jump like this 1 ... 2 ... 3...

When the timer is finished, the user will hear a BEEP tone.

▪ **Child Lock**

During cooking, press Lock button to avoid any wrong operation or children's touch. Press lock button for 3 seconds, Lock is activated, and the display show [**Lo**], during Child lock state, all buttons can't be used except child lock and on/off button.

Press  again for 3s to exit the locked state.

▪ Warm Milk

This function help users to warm icy milk.

Put the pot on the burner and pour in some water. Select the burner first and press , the tube will show [c]

then the temperature of water will remain between 30-40°C.

Select burner and then press  again, will return to the previous function. Or you may switch to any function by press other button after selecting burner.

Attention: There is no WARM MILK function in infrared burner.

▪ Defrost

Press this button, the tube will show [d]

Select the burner first, and then press , the burner will turn into defrost function. Press again, the function will quit.

▪ Boiling Water

Select the burner first, press  to boil the water, the tube will show [b]. It will work in the max power for 15 minutes and then buzzer for 20s, and if without any operation, it will turn into keep warm function automatically.

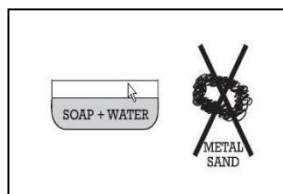
Also this function can be used to cook noodles, or soup.

Attention: There is no Boiling water function in infrared burner.

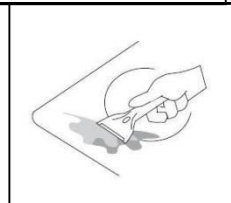
CLEANING :

IMPORTANT: If the ceramic glass surface breaks or you notice cracks in it, disconnect the equipment. Call your Repair Service Technician.

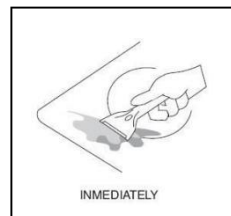
Clean the ceramic glass surface frequently, when it is cool. Never use abrasive products or pads. Clean with a damp cloth and soapy water.



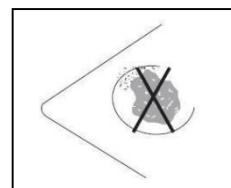
Once a week, clean thoroughly with specific products that preserve and protect the hobs. Scrape off stuck on dirt with a scraper.



If sugar (or sugary matter) or plastic is accidentally burnt on the ceramic glass, remove at once with the scraper while still hot. Otherwise it may leave a permanent mark.



Do not use the hob as a work surface. Be particularly careful with dirt or dust from vegetables, cleaning powders, etc. which may scratch the surface when pans are slide over it.



WARNING CODE DISPLAY AND INSPECTION :

Code	Possible Cause	Solution
H	Working surface temperature over 60 °C on stand by and power off models	Don't touch the hot surface, the code will off when temperature lower than 60 °C
U	No Pan indicator for induction hob	Put on the suitable pan
E7/E8	Abnormal voltage for power supply, the normal range is 220V-240V	Check whether power supply is normal. Power on after power supply returns to normal
E3/E4	IGBT temperature sensor open/short	Check the vent channel if it be blocked or
		contact the supplier
E2/E9	Surface NTC sensor short/open	Check if it was dry burning or contact the supplier

Water overflow protection

When the induction hob is operating, if the water or soup accidentally overflows into the control area for 2 seconds, the induction hob will warning by beep beep quickly, if the condition won't change within 2 seconds, the device will automatically turn off at once.

AUTOMATIC SHUT OFF:

If a hotplate is left on accidentally, it will automatically be switched off after a period of time has elapsed, depending on the power level that has been selected.

Working level	Working hours
1-3	8
4-6	4
7-9	2
WARMER	6
FRYING	2
RICE COOKER	6

CUSTOMER CARE SERVICE:

If a warning should occur, before calling After Sales Service, please do the following:

- Check the appliance is correctly plugged in
- Read the above warning code table

If you are still unable to resolve the problem, switch off the appliance, do not try to dismantle it, and call After Sales Service.

KAFF®

Induction&Ceramic Hobs