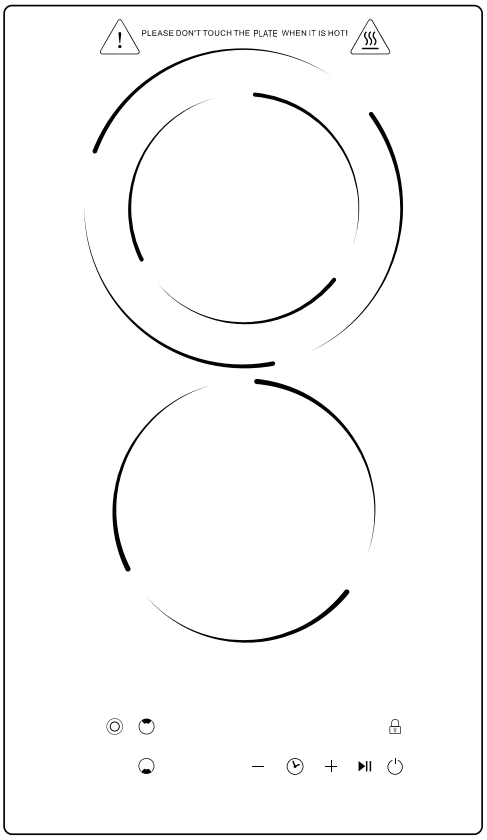
Amzgachfktch

User Manual

Double Ceramic Hob



Model: FS-R18V-RS04

Sku: CHA18V12E

Customer service Email:

Fanmiservice@outlook.com

- Please read the user manual carefully before using and well keep this in a safe place for future reference.

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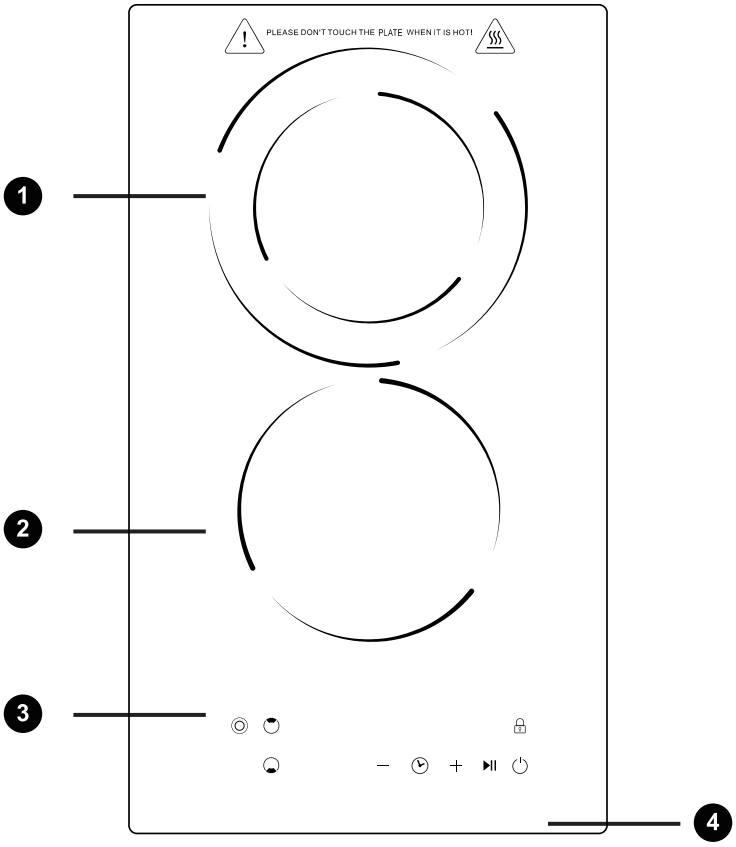
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Important Safety Information

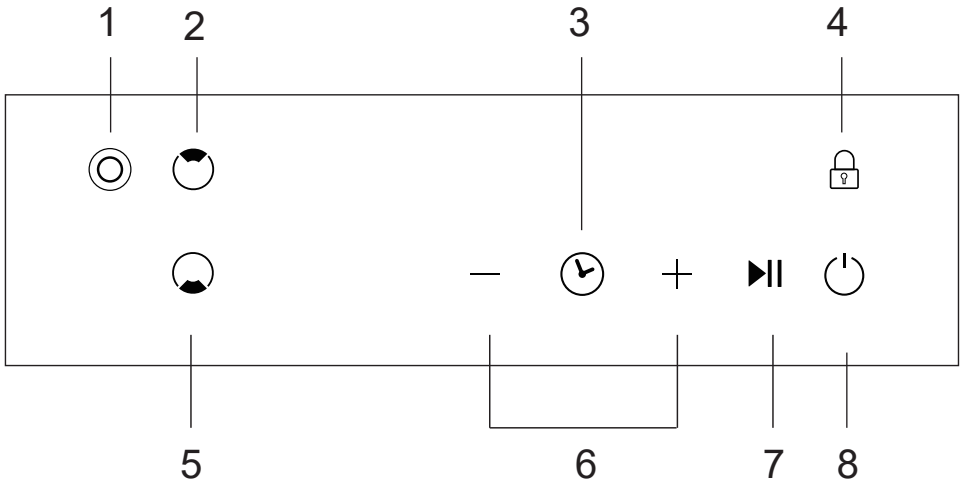
1. Do not plug into a socket where several other appliances are plugged in.
2. Do not use if the plug cord is damaged or when the power plug does not fit the socket.
3. Do not modify the parts, or repair this unit, as the supply cord must be replaced by qualified technicians.
4. Do not use this unit near an open flame or any wet place.
5. Keep it out of children's reach.
6. Place on a stable, and flat surface.
7. Do not heat empty pot or overheat the pot.
8. Do not place metallic objects such as knives, forks, spoons, lids, cans and aluminum foils on the top surface or under the bottom of the cooker.
9. Allow sufficient space around the cooking area (keep a minimum distance more than 5 cm from the unit to walls or other items).
10. Never use the unit on low-heat-resistant materials (carpet, vinyl).
11. Do not place paper between the pot or the pan and the unit. The paper may get burnt.
12. Do not block air intake or exhaust vent.
13. Caution ! The surface will remain hot for a period after using from the heating area. To avoid injuries (burning) do not touch the heating area.
14. Unit can affect the items having or attracting magnetic fields, such as Radios, televisions, automatic, banking cards and cassette tapes.
15. Do not use the unit on the metallic surface.
16. Do not disconnect the power cord immediately after cooking, at least 15 seconds is necessary to cool down the unit.
17. **WARNING:** If the surface is cracked, switch off the appliance to avoid the possibility of electric shock hazard.
18.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 the appliance.

Parts Identification



1. Rear Cooking Zone： Max. 800W/1800W zone
2. Front Cooking Zone： Max. 1000W zone
3. Control panel
4. Glass plate

Note:
The maximum power of the appliance is 1800W.



1. Dual Ring Zone
2. Rear Cooking Zone Button
3. Timer Button
4. ON/OFF Button
5. Front Cooking Zone Button
6. Power / Timer Setting
7. Pause Button
8. Child Lock Button

Specifications

Model	FS-R18V-RS04
Cooking Zone	2 Zones
Supply Voltage	120V~50/60Hz
Total power	1800 W
Product dimension (wxdxh) inch	520mm×300mm×65mm 20.47”×11.81”×2.76”
Cut-out dimension (wxd) inch	(493-495)*(273-275)mm (19.41-19.49)*(10.75-10.83) inch

Weight and Dimensions may vary due to improvement. We may change specifications and designs without prior notice.

Operating Instructions

Getting Started:

Place the cooktop on a stable, level surface.
Position a suitable pot or pan on the cooking zone.
Plug the unit into a power outlet. You will hear a beep ("B"), indicating the cooktop is in standby mode.

Start Cooking:

While in standby mode, touch the **ON/OFF** button ⏻, then select the desired cooking zone. The indicator next to that zone will display "0". Touch the — or + buttons to set the desired heat level. Heating will begin immediately.

Note: If no button is touched within 10 seconds after touching the **ON/OFF** button ⏻, the cooktop will return to standby mode.

Dual-Ring Cooking Zone (Rear Zone):

The rear cooking zone is a dual-ring zone (with inner and outer heating elements). The outer ring can only be activated when the front cooking zone is off.

- **If the front zone is off:** When you select the rear zone, both inner and outer rings will activate by default, and the dual-ring zone indicator light will turn on. Touch the dual-ring zone button ◎ to turn off the outer ring, leaving only the inner ring on (indicator light turns off). Touch the button again to reactivate both rings.

- **If the front zone is already on:** When you select the rear zone, only the inner ring will activate by default. Touch the dual-ring zone button ◎ to activate both inner and outer rings—this will automatically turn off the front zone, and the dual-ring indicator light will turn on. Touch the button again to turn off the outer ring (indicator light turns off).

Turning Off:

To turn off a cooking zone: While the zone is operating, touch its zone selection button. The corresponding power level will flash. Touch the — button until the power level shows "0". After "0" flashes for about 10 seconds, the display will turn off and the zone will shut down.

To turn off all zones: Touch the **ON/OFF** button ⏻. You will hear a beep, all zones will stop heating, the power level displays will turn off, and the cooktop will return to standby mode.

Note: After all cooking zones are turned off, if the cooktop surface temperature remains above approximately 60°C ±10°C, a high-temperature warning "H" will appear. The "H" will disappear once the surface temperature cools to below approximately 50°C ±10°C.

Adjusting Power Level During Cooking: Touch the cooking zone button—the corresponding power level will flash. Then touch the — or + button to adjust the heating power.
Power level 9= highest setting
Ranking of power level (from lowest to highest): 1, 2, 3, 4, 5, 6, 7, 8, 9.

Child Lock:

· **Activate:** Touch and hold the Child Lock 🔒 button for 3 seconds (in standby or while cooking). A "beep" confirms activation, and the Child Lock indicator lights up. All buttons except **ON/OFF** button are locked.

· **Deactivate:** Touch and hold the Child Lock button 🔒 for 3 seconds again. The indicator turns off, and all buttons are unlocked.

Timer:

Setting the timer:

1.Touch cooking zone button to select the desired cooking zone.

2.Then touch to activate the timer function for the selected zone. The displayed power level will begin to flash.

3.Set the desired cooking time by touching + and — buttons.

- The time setting range is 1~99.
- Each touch adjusts the time by 1 minute.
- For faster adjustment, touch and hold either the — or + button.

4.The timer will start automatically after a few seconds. The display will show the remaining time, and a red dot, that nearby to the power level of the corresponding cooking zone, will light on.

When timer were set for all cooking zones. The display screen will show the minimum remaining time of the cooking zone, and the red dots near the power level of the corresponding cooking area will light up.

Once the set time is zero, there will be a beep and automatically turn off the corresponding cooking zone and show H if the surface is too hot.

Change the setting time:

Select the cooking zone that needs to change the set time, touch timer button ⏲, then change the setting time by touching button + and — .

Check the setting time of a cooking zone:

Select the cooking zone that needs to check, touch timer button ⏲, the setting time will be shown in display screen.

1.Cancel the timer for a cooking zone

Touch zone button to select the cooking zone that needs to be canceled, touch timer button ⏲, then touch button 0 to change time to “0”. The timer for the related cooking zone will be canceled after a few seconds.

2.Cancel the timer for all cooking zone

Touch and hold the timer button ⏲ until the time disappeared and show “_ _”.

Pause Function:

Pause Function can be used at any time during cooking. It allows to pause the unit and come back at it.

To activate or cancel the function, touch ⏯.

When activated, the cooking zone displays will show ıı.

Installation Instructions

WARNING: Installation must be completed by a qualified technician.

IMPORTANT INSTALLATION INFORMATION: This appliance run off a single phase, three-wire cable, 120V~50/60Hz AC only electrical supply with ground.

Before installing

1. Ensure that cooker is turned off.
2. Visually inspect the cooker for damage. Also make sure all cooker screws are on tight.
3. Place the cooker into the countertop cutout.

After installation

1.Remove all the stickers and items from the top of the cooker surface.

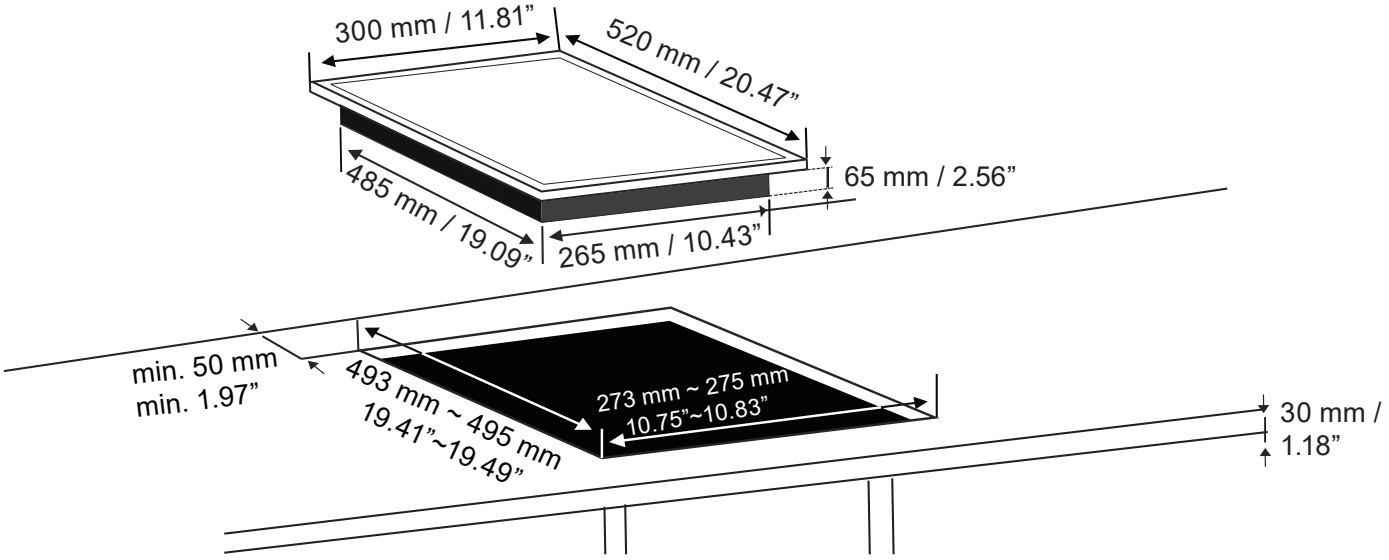
2. Clean cooker before use.
3. Read “Specifications & How to Use”.
4. Turn on the power to the cooker.
5. Verify all function operation properly.

Installing the appliance

Electrical connection must only be carried out by licensed specialist staff. An incorrect connection will invalidate the warranty.

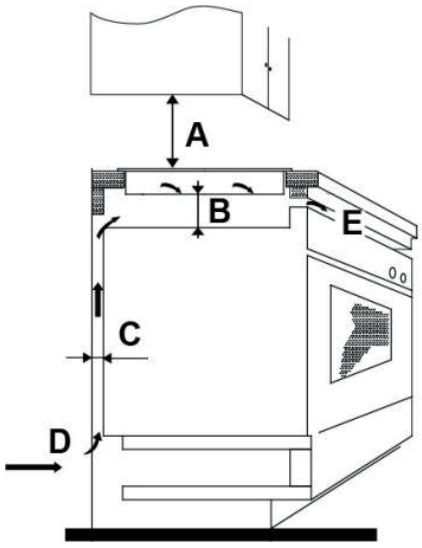
Cutting the worktop

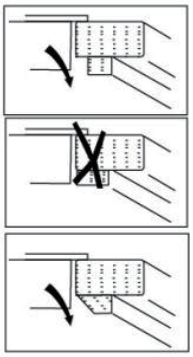
Clean the worktop surface and make a proper cut-out (L*W):
(493~495)*(273~275) mm / (19.41~19.49)*(10.75~10.83) inch.
Be sure the thickness of the worktop surface is at least 30 mm / 1.18 inch.
A minimum of 50 mm / 1.97 inch space shall be preserved around the cut-out.
If the oven is a built-under type, route the cable along the rear corners of the oven to the main socket.



Ventilation

Make sure the appliance is well-ventilated and the air inlet and outlet are not blocked:





Item	Data (”)	Data (mm)
A	29.92”	760 mm
B	min. 1.97”	min. 50 mm
C	min. 0.79”	min. 20 mm
D	Air intake	-
E	min. 0.39” (Air exhaust)	min. 10 mm

Note: The safety distance between the appliance and the cupboard above the appliance should be at least 760 mm / 29.92 inch.

Removing the appliance

1. Disconnect the appliance from the power supply.
2. Push out the appliance from below.

Choosing the right Cookware

Do not use cookware with jagged edges or a curved base.



Make sure that the base of your pan is smooth,sits flat against the glass,and is the same size as the cooking zone.Use pans whose diameter is as large as the graphic of the zone selected.Using a pot a slightly wider energy will be used at its maximum efficiency.If you use smaller pot eficiency could be less than expected. Always centre your pan on the cooking zone.



Always lift pans off the ceramic hob-do not slide,or they may scratch the glass.



Troubleshooting

Problem	Possible causes	What to do
The appliance cannot be turned on.	No power.	Make sure the appliance is connected to the power supply and that it is switched on. Check whether there is a power outage in your home or area. If you've checked everything and the problem persists,call a qualified technician.
The touch controls are unresponsive.	The controls are locked.	Unlock the controls. See section Child Lock for instructions.
The touch controls are difficult to operate.	There may be a slight film of water over the controls or you may be touching the controls.	Make sure the touch control area is dry and use the finger pad when touching the controls.
The glass is being scratched.	Cookware with rough-edge, unsuitable abrasive scourer or cleaning products is used.	Use pots and pans with even bases. Always lift cookware off the appliance instead of sliding it. Use cookware with flat and smooth bases. See section Cleaning & Care.
Some pans make cracking or clicking noses.	This may be caused by the construction of your cookware (layers of different metals vibrating differently).	This is normal for cookware and does not indicate a fault.
The appliance makes a low humming noise when used in a high heat setting.	This is caused by the technology of ceramic cooking.	This is normal, but the noise should quieten down or disappear when you decrease the heat setting.
The appliance or a hotplate has turned itself off unexpectedly, a tone sounds and an error code is displayed.	Technical fault. (typically alternating with one or two digits in the cooking timer display).	Please note down the error letters and numbers, switch off the appliance, and contact a qualified technician.

Error Codes

When the cooker experiences unsuitable operations from you or by other means. the cooker stops functioning exhibiting relevant codes on the displayer screen. This is meant only for the protection of the cooker and guidance to you.

Error Code	Reason	Solution(s)
H	Hotplate surface is too hot	Wait until it cools down.
F	Internal Communication	Contact the aftersales service.
E4	Furnace thermocouple failure	Contact the aftersales service.
E5	NTC1 sensor short circuit	Contact the aftersales service.
E8	Relay shorted	Contact the aftersales service.
E9	NTC1 sensor open circuit	Contact the aftersales service.

Maintenance

1. Clean the induction cooker after each used.
2. Disconnect plug and wait the unit has cooled down before cleaning.
3. If the surface plate gets dirty, clean it with wet cloth.
4. Maintain the unit clean, avoid the insects go inside to keep the unit performance well.
5. For ventilated areas, clean with a toothbrush or cotton swab to make sure the air outlet is clear.
6. If something wrong with the unit, repaired by professionals only.

MADE IN CHINA

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