

FEDERAL COMMUNICATIONS COMMISSION

NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Shielded interface cables must be used in order to comply with emission limits.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

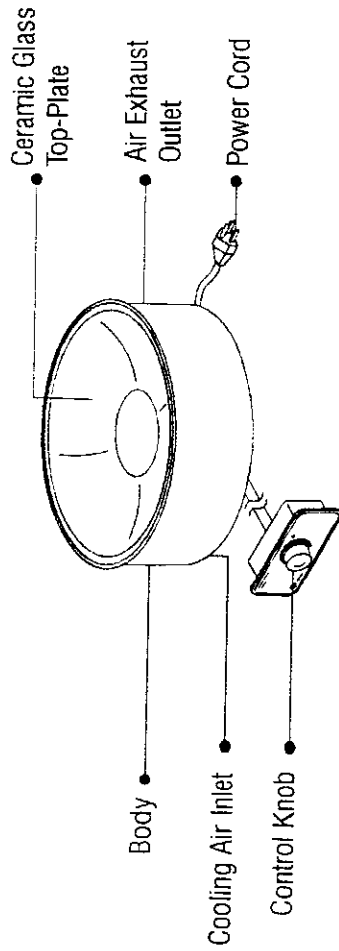
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ATTN: Please be advised that this induction cooker, Model:SR-8210, is certified for use by the Federal Communications Commission for the FCC ID:LFUSUN8210.

The user should disregard any information about Model:SR-8220 in this user's manual

1 Main Parts/Functions

SR-8220

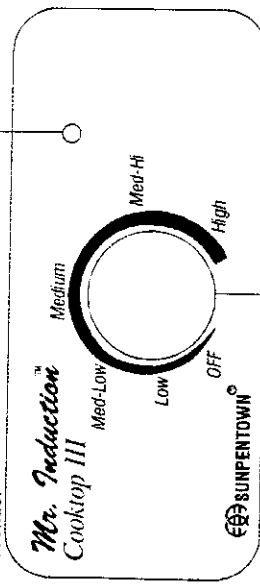


Control Knob

Light Indicator

Indicates heating

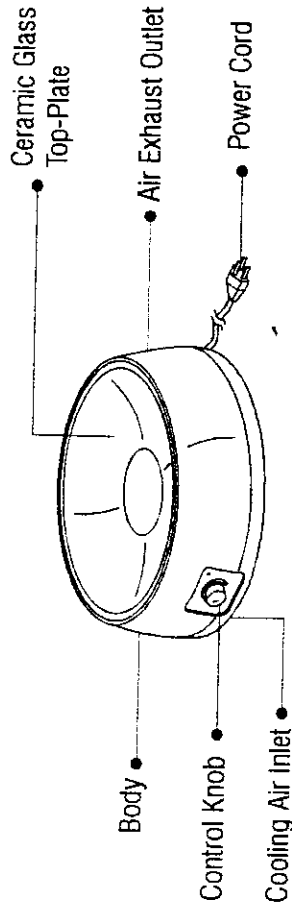
※ When cookware is removed, the light indicator will flash every two seconds.



Control Knob (Power On/Off)

When not in use turn to the <Off> position. Turn clockwise to increase power and turn counter-clockwise to decrease power.

SR-8210

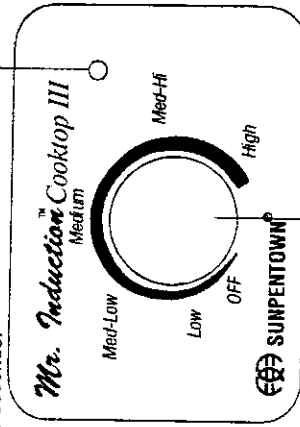


Control Knob

Light Indicator

Indicates heating

※ When cookware is removed, indicator will flash every two seconds.

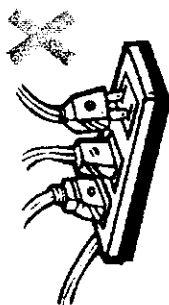


Control Knob (Power On/Off)

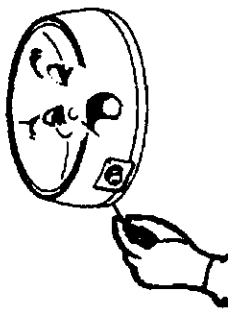
When not in use turn to the <Off> position. Turn clockwise to increase power and turn counter-clockwise to decrease power.

5 Safety Precautions

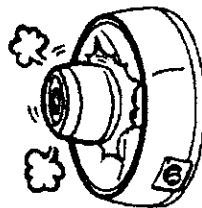
Plug in a specified outlet. This cooker uses up to 12.5A of power. Plug into a 15A outlet and do not plug any other appliances on the same outlet line.



Do not place any metal objects into the ventilation air inlet and outlets, as this may cause danger and possible electric shock to the user.



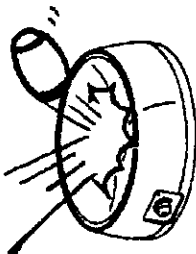
Place only the wok pan on the top plate, do not place any other things.



Please do not touch the top plate surface after use, as it retains heat from the heated cookware base and may cause injury.



Do not allow objects to fall against the top plate surface, as this may cause breakage. If the top plate happens to break or crack, immediately turn off the power and remove the plug.



Caution: Pacemaker users, please consult with a physician to be sure your pacemaker will not be influenced by the magnetic field of this product before attempting to use..

6 Clean Maintenance

Remove power cord before cleaning.

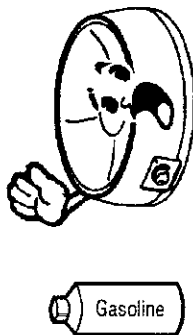
Ceramic Glass Top-Plate

When the top plate is dirty, please clean with a damp cloth. If not sufficient, then use a mild detergent or polish to clean and then wipe clean with a damp cloth.



Main Body

When the main body is dirty, please use a gentle dry cloth to wipe. Do not use gasoline, tea, etc. to wipe.



Caution

Do not directly immerse or rinse in water, as this will cause damage to the cooker.



Specifications

Model	SR-8220	SR-8210
Rated Voltage	208-240V 60Hz	
Power Output	2400W(208V) 2500W(220V) + 230V(2600W)	
Dimensions: in(mm)	14(359)L x 14(359)W x 6(148)H	16(400)L x 16(400) x 6(155)H
Weight: lb(kg)	12(5.5)	13(5.9)
Power Range	App.400W—2400.2500W or 2600W	
Power Cord	6ft (2m).	
Protection Designs	Overheat Protection • Circuit Sensor Protection Sensor • High Voltage Protection • 20A Fuse • Small Object Heat Protection • Thermostat • Cookware Material Detection	

WARNING :

This equipment generates and uses ISM frequency energy and if not installed and used properly, that is strict accordance with the manufacturer's instructions, may cause interference to radio and Television.

It has been type-tested and found to comply with limits for an ISM Equipment pursuant to part 18 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation.

However, there is no guarantee that interference will not occur in particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment and on, the user is encouraged to try to correct the interference by one or more of the followings :

- Relocate the receiving antenna of radio or television.
- Relocate the Induction cooker with respect to the receiver.
- Move the induction cooker away from the receiver.
- Plug the induction cooker into a different outlet so that induction cooker and receiver are on Different branch circuits

THE MANUFACTURER is not responsible for any radio or TV interference caused UNAUTHORIZED MODIFICATION to this induction cooker. It is the responsibility of the user to correct such interference.

ATTN : Please be advised that this induction WokTop, Model: SR-8210 and SR-8220
Is certified for use by the Federal Communications Commission. for the FCC ID : LFU SUN 8210
LFU SUN 8220

 SUNPENTOWN INTERNATIONAL INC.

2 Operation Instructions

THE PROVIDED WOK PAN MUST BE USED, AS ANY OTHER WOK PAN MAY CAUSE DAMAGE TO THE COOKTOP.

1 Plug in the power cord.



2 Place the wok pan on the ceramic glass top-plate and put food within the wok



3 Turn the control knob clockwise to turn on power and increase heat.



4 When the control knob is turned to the desired power level, the indicator will remain on.



5 When cooking is finished, turn the control knob to <Off> and unplug the power cord.

3 Trouble Shooting

Problem	What's wrong?
After the power cord is plugged in, although the control knob is not in the <Off> position the indicator light does not turn on.	- Has the power cord been damaged? - Has the fuse popped or automatic shut-off system turned on? - Has your electricity been turned off? - Possibly the outlet voltage is too low?
Although the power indicator light is on, the pan does not get hot.	- Is your wok pan suitable for use? - Is the wok pan placed entirely within the ceramic glass top-plate and with no open space between the bottom of the wok and the top-plate?
During use suddenly there is no heat.	- Is the surrounding temperature very high? - Is something blocking the air in/outlets?

3

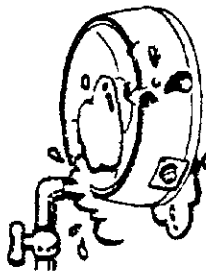
4 Usage Key Points

Place of Use

Place cooker on a flat space, but keep away from the wall or other articles. Leave at least 10cm (4in) space on all sides of the cooker to maintain good air ventilation.



Do not use near a water source because water may enter the unit and cause damage.



To prevent rapid overheating, do not place near a heat source during use.



Do not place credit cards, discs, watches, radios, etc. around the unit during use as this may cause possible damage to those types of items.



Caution During Use

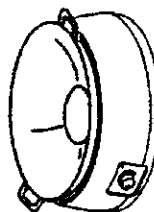
Please do not let aluminum foil be directly or indirectly heated, as this may cause danger when heated red hot.



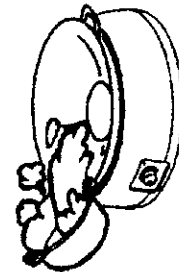
Please do not place paper, cloth or other flammable materials under the cookware during use, as the heat may inflame the material.



Please do not cook an empty pan, this will cause overheating and the cooker will cease to operate and cause possible damage.



Do not use too little cooking oil. Do not pour hot oil from another pan into the wok pan on the cooker, as this is dangerous.



4

EUT:INDUCTION WOKTOP

FCC ID:LFUSUN8210

SUNPENTOWN ELECTRIC CO., LTD.

USER'S MANUAL