

RADIO FREQUENCY INTERFERENCE

WARNING :

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

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

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

Reorient 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.

HEMANUFACTURER is not responsible for any radio or TV interference caused UNAUTHO- IZED MODIFICATION to this induction cooker. It is the responsibility of the user to correct ach interference.

SPECIFICATIONS

Model	SR-151F-1P
Voltage	120V~ 50/60Hz
Consumption	400 W
Dimension	340.4x320x83.8mm
Weight	5.5Kg
Power Range	200~400 W
Cord Lenght	2.1M
PROTECTION DESIGNS	Overheat Protection , Automatic Hazard Defection , Circuit Protection Sensor.High Voltage .20A Fuse . Small Object Heat Prevention . Thermostat . Pan Material Detection

 **SUNPENTOWN ELECTRIC CO., LTD.**

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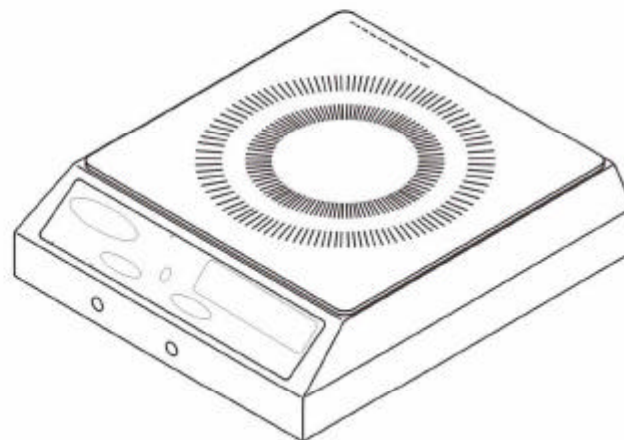
FAX: +886-2-24525019

INDUCTION COOKTOP

INSTRUCTION MANUAL

SR-151F-1P

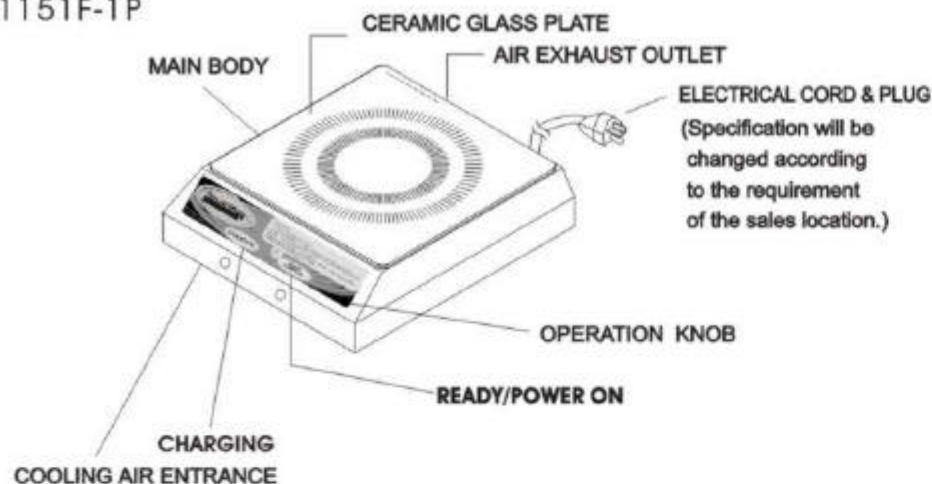
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Instruction Manual

Please read all instructionthoroughly
before using this product.

1151F-1P



HOW TO USE

Instructions

- Press on/off button to turn unit on.
- Place SmartBag™ on unit. Green light goes out and Red light comes on. This indicates CHARGING is in progress. Within 3 minutes, the Red CHARGING light goes out. The Green READY light comes on.

SPECIAL NOTE: 2 Beeps - Unit is READY . 3 Beeps - Check bag placement.
4 Beeps - Automatic safety shutoff occurs

KEY POINTS BEFORE USING THE COOKER

(a) Use individual socket.



If you use an extension, the socket or current might be overloaded.

(c) Never heat an empty cookware.



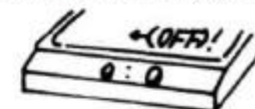
Please do not cook an empty pan. This will cause overheat and the cooker will cease to operate and cause possible damage to the product.

(b) Place cooker on a flat surface, but keep away from the wall or other articles. Leave at least 2 inches of side space, 6 inches of rear space.



When the air entrance or the air outlet is blocked, the internal temperature of the cooker rises and may automatically shut off during cooking.

(d) Remember to turn off cooker after use.



If not, the ventilator will continue to operate, resulting in energy-loss. (When turned off, fan will remain on for 3 minutes before automatically shutting off.)

SAFETY PRECAUTIONS

(a) Do not touch the top plate immediately after use as it retains heat from pan.



(c) Do not cook with aluminum-foil.



(e) Do not



The water entering the air entrance or outlet may cause damage to the cooker.

(g) Do not strike or damage the ceramic glass plate.



If the plate is cracked, pull out the plug immediately.

CLEANING MAINTENANCE

Pull out the plug before maintenance.

Top plate

Wipe off plate with moistened cloth. To remove tough stains, use cleaning compound or polish first, then wipe it off with moistened cloth.



Body of the cooker

Wipe off the body & adjustment lever with dry soft cloth to remove tough stains, use neutral liquid cleaner.

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 radiated 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.

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