

SGH2

Built-in Tempered Glass Cooktop



KEEP IN A SAFETY PLACE
Before operating this hob,
Please read the instruction carefully



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Warranty
Registration

REMOVE ALL PACKING MATERIALS FROM THIS PRODUCT BEFORE USING IT. THIS APPLIANCE MUST BE INSTALLED ON A FLAT SURFACE. PLEASE ENSURE THE GAS SUPPLY TO THIS APPLIANCE IS DISCONNECTED BEFORE INSTALLING.

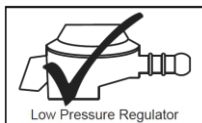
Please read this instruction carefully. It is advisable to keep this instruction manual in a safe place for future reference.

SAFETY PRECAUTIONS

1. Keep cooking appliances out of reach of children. Do not let them to operate the appliances without supervision.
2. To protect against the risk of fire, do not expose the appliance under direct sunlight or place near to flammable materials.
3. This product is for household and indoor use only.
4. This product is not intended for use by person (including children) with reduced physical, sensory or mental capabilities unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
5. If the gas pipe or connector is damaged, it must be replaced immediately to avoid hazard.
6. Be sure to turn off the gas supplies and main cock if the unit is not in use.

WARNING - to reduce the risk of fire or injury to persons or property, please read and follow below instructions carefully:

- Always operate the product from a source of the same gas pressure as indicated on the product identification marking.
- Do not operate this product if it has malfunctioned, damaged hose or connector or appears damaged in any way. Return the complete product to the place of purchase for inspection, repair or replacement.
- This product should not be used in the place where high flammable material is stored.
- Always turn off the gas supply from the gas tank when not in use, before assembling or disassembling parts and before cleaning. Fully assemble the set before operating.
- Make sure all the burners are well positioned before operating the set. Do not operate the set if the burners are not positioned properly.
- Always disconnect the gas source when moving the appliance from one location to another.
- In case of gas leakage, turn off the main cock and ventilate the room immediately by opening the windows and doors. Do not attempt to turn the wall switch of fans or other electrical appliances on or off.
- **Caution: Use only low pressure regulator for this appliance.**



PRODUCT DESCRIPTION



1. Glass Panel
2. Gravy Tray
3. Ignition Point
4. Ignition Knob
5. Pan Support
6. Outer Ring Cap
7. Inner Ring Cap

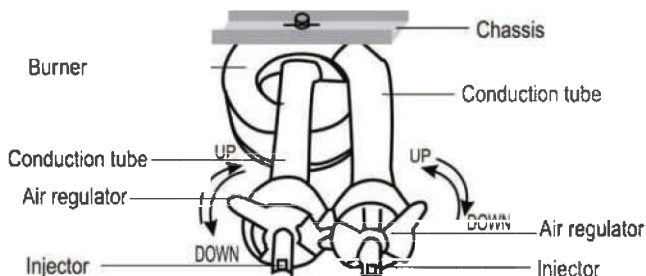
ASSEMBLY INSTRUCTIONS

1. Remove all packaging material from the product.
2. Make sure to install the stove in the room with no strong air flow.
3. Allow at least 15cm of space from kitchen walls, 100cm from the ceiling and 40cm below the glass stove.
4. Make sure the glass stove is installed in the level position.
5. If the kitchen walls and cabinet are made of wood or any combustible material and the spaces as specified cannot be maintained, you must install a heat-proof panel on the kitchen wall so as to prevent possible fire hazard.
6. Open the battery box at the bottom of the glass stove, and install the battery according to the correct polarity. Then close the battery box.
7. Lay the glass stove in the kitchen cabinet. Place the gravy tray and other parts on the correct position.
8. Install the rubber hose with the stainless steel hose clamp. Use only approved rubber hose and the length of not more than 2m. Do not bend, twist or stretch the hose.

Note: Make sure the hose clamp is properly fixed to avoid loose connection. Improper connection of the rubber hose might result gas leakage and possess danger.

9. Avoid placing the gas cylinder near the glass stove.

ADJUSTMENT OF COMBUSTION (AIR & GAS MIXTURE)



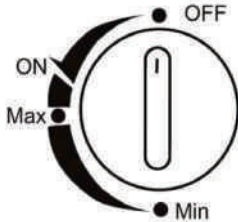
Should the flame be: of a yellow color, burning black smoke, floating flame or deposit black soot beneath the cooking utensils, this would indicate misadjustment of the air and gas mixture. To correct this, simply adjust the air regulator in the conduction tube in the following way:

- Move the regulator up or down to allow a greater or lesser flow of air.
- Adjust until pale blue flame is achieved.

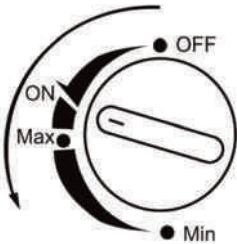
OPERATING INSTRUCTIONS

Before using the appliance, make sure the ignition knob is in the “OFF” position and turn on the main cock. After using, ensure to turn off the ignition knob and main cock.

TURNING ON THE APPLIANCE

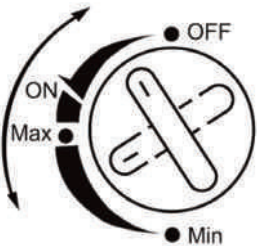


Press and turn the ignition knob counter clockwise to the ON position slowly. Make sure that the burner has lit.



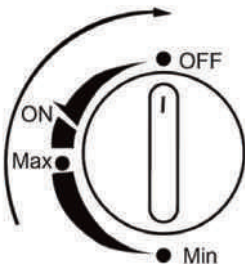
Remarks: When you start to use the unit for the first time or the unit has not been used for a long period of time, it sometimes happens that the burner is not ignited easily. This is because the gas needs to fill up the rubber hose before reaching to the burners. In this case, repeat turning on the ignition knob a few times until it lids.

CONTROLLING THE FLAME



Control the knob between Max and Min to regulate the flame. Turn the knob counter clockwise to the minimum position to set the lowest cooking output level.

Remarks: When the flame is reduced suddenly it may happen to turn off the burner. Always make sure the burner is ignited when the power is in minimum level.

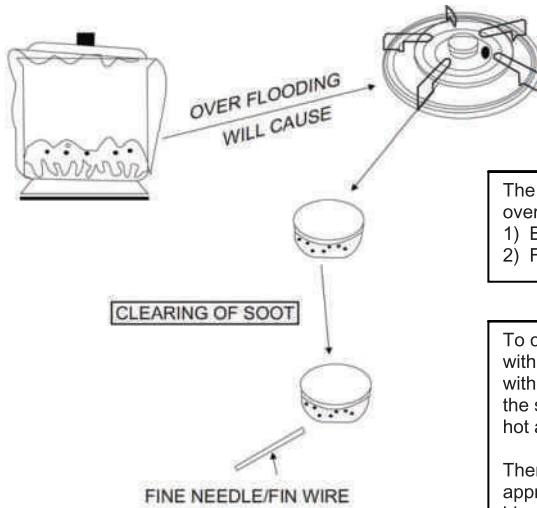


Turn the ignition knob clockwise up to the OFF position without pressing it. The gas will stop supply to the burner and the burner will be switched off.

Remarks: Always make sure the ignition knob is at OFF position when not in use.

ADDITIONAL INFO (SAFETY CLAUSES)

Consistently clearing the blocked ring hole to prevent backfire. During cooking, prevent the gravy from over flooding the gravy tray.



The ring hole is blocked by gravy due to over flooding. It will result to happen:
1) Back fire may cause breakage of glass.
2) Flame extinguishes/cannot sustain.

To clean the inner ring cap which blocked with gravy or soot, please wash the cap with water to clean up the gravy covered on the surface. (Don't wash when the cap is hot after using).

Then use a fine needle, pin or wire, (size approx. $\leq 1\text{mm}$) to clean the hole that still blocked with gravy or soot. Fit back the cap when it is completely dry.

In case of the above negligence and subsequent top glass broken, the company will not be liable for any claims on the losses.

CAUTION WHEN USING

1. Only use the appliance for cooking purpose only.
2. Do not hang up clothes, towel etc. to dry on the unit.
3. Do not use oversized hot plate which totally covers the burner surface.
4. If the flame is flickering or yellow colour, do not attempt to operate the appliance.
5. Make sure the air and gas mixture is well adjusted and the flame is properly burning.
6. Do not use a large iron plate to cover burners.





7. In case of abnormality, including strange sound, abnormal combustion when the burners are lit, turn off the burners and the main cock immediately and contact the authorized service technician.
8. When the appliance will not be used for a long period of time, make sure the cock is turned off.

CLEANING AND MAINTENANCE

Before cleaning, make sure the appliance is cool and the main cock is switched off. Clean the appliance with a damp cloth with mild cleaner. Do not use chemical, steel, wooden or abrasive cleaners to clean the appliance.

WARNING: DO NOT IMMERSE THE APPLIANCE INTO WATER. ENSURE THAT THE SET IS UNPLUGGED FROM THE GAS SUPPLY BEFORE CLEANING.

UNIT PARTS	MAINTENANCE
Ring cap	<ul style="list-style-type: none"> Check if the slits in the ring caps are clogged with dirt. Clean them with a nail, wire brush toothbrush, or the like. After washing the burner caps, dry them. 
Burners, Ring caps, Pan support	<ul style="list-style-type: none"> Make sure the cap is mounted in place. (if the ring caps are not mounted properly, Gas distribution may not be even.) 
Cook top and Control panel	<ul style="list-style-type: none"> When they get dirty, use a soft cloth damped with a mild detergent solution to wipe off dirt. Do not use either thinner or benzine for cleaning. This may damage plastic parts.
Rubber hose	<ul style="list-style-type: none"> Make sure the rubber hose is tightly secured over gas supply outlet and secure it with the rubber hose. If there are cracks in the hose, replace it.
Cook top	<ul style="list-style-type: none"> When they get dirty, use a soft cloth to wipe off dirt. Make sure to wipe off dirt every-time when they get dirty, if they are kept dirty for a long time (more than one week), they will become stained or it will become a cause of the stripping of the coating material. If the dirt is difficult to wipe off, use a soft cloth damped with a neutral detergent solution or water. The coating material is weak against a physical shock or high temperatures. The following must be kept in mind. <ol style="list-style-type: none"> Do not use a swab. A polishing powder, a cleanser, a knife, an alkaline detergent or a bleaching solution to wipe off dirt. Do not give a physical shock to the unit. Do not give excessive heat to the unit by covering the burner with a large iron plate or a large pot. It is expected that the section right below the grill support will be scratched and a white surface comes out. This will not cause any problems in your daily use.

TROUBLESHOOTING

Malfunction	Causes	Solution
After the ignition knob is released, the flame is extinguished.	The ignition knob is not turned on properly.	Turn the ignition knob counter clockwise.
There are ignitions but the burners do not lid.	Air is trapped in the rubber gas hose.	Repeat turning the ignition knob few times.
	Ignition point is far from the inner ring cap.	Move the ignition pin 3-5mm from the inner ring cap.
	The ignition point is wet or dirty.	Clean or dry the ignition point.
	Insufficient gas supply.	Replace a new gas cylinder.
Flame flickering, yellowish or extinguished when operating.	The air regulator is not adjusted.	Adjust the air regulator until even flame achieved.
	Insufficient gas supply.	Replace a new gas cylinder.
Smell of gas	Gas leakage from cracks of rubber hose.	Replace the rubber hose.
	Loose connection of rubber hose.	Secure the rubber hose with the hose clamp.

If the above problem persists, turn off the cock immediately. Contact the authorized service technician for repair.

MAIN SPECIFICATION

Gas Type : LPG
 Gas Pressure : 2800 Pa
 Product Dimension (mm) : 760 (W) x 440 (D)
 Built-in Dimension (mm) : 705 (W) x 375 (D)
 Burner Ratings : Left: 5.0kW/h Right: 5.0kW/h

NOTICE

This product must not be disposed together with domestic waste. It has to be disposed at an authorized place for recycling of electrical and electronic appliances. By collecting and recycling waste, you help to save natural resources and make sure the product is disposed in an environmental friendly and healthy way.



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