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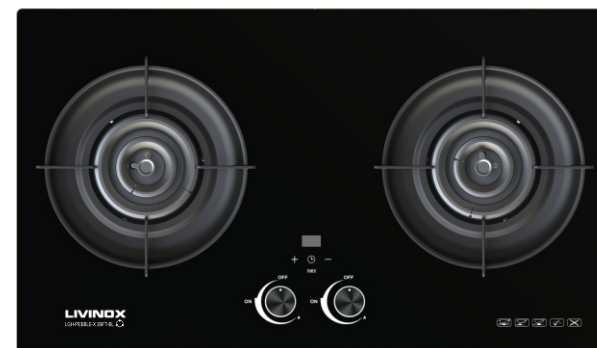
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USER MANUAL



LGH-PEBBLE-X 2BFT-BL
2 Burner Glass Hob

PLEASE READ THE USER MANUAL CAREFULLY BEFORE USE AND STORE IT SAFELY.

Dear Consumer,
Thank you for your purchase of our products. To ensure you use the appliance in the best effect, please read this instruction manual with care before using and save it for future reference.



The manufacturer declines all responsibility for damage to persons or things caused by non-observance of the above prescriptions or by interference with any part of the appliance or by the use of non-original spares

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(1) SPECIAL PRECAUTIONS

To avoid any danger and loss when using the hob, we make below mark.
Below is all about special precautions. Please pay full attention to it and operate in a right way.

■ Marks are identified by different danger and loss level



WARNING If ignoring this mark and operate improperly, it may lead die, hurt or fire.



ATTENTION If ignoring this mark and operate improperly, it may lead die, hurt or fire.

ADVICE In order to be safe and convenient when using it, please kindly understand this content.

■ Marks for ATTENTION

BURNING	MUST DO	FORBIDDANCE	NO FIRE	NO TOUCH	NO DISASSEMBLY



DANGER



When gas leakage
1. stop using the hob immediately.
2. turn off the gas valve
3. open windows and doors
4. contact the local gas company



If case of gas leakage
*do not ignite any fire.
*do not turn on any electrical appliance
*do not touch power plug
*do not use telephone nearby

Flame spark will lead fire.



When feeling strange burning, or smell gas, or in case of earthquake, fire, please do as below:
1. turn the knob to OFF position
2. turn off the gas valve
3. contact our after-sale service dept. immediately

Above is to avoid fire or fault.



Please use the right type of gas according to the rating label.

If use the gas other than that are appointed, it may leads gas cooker damage or even fire.

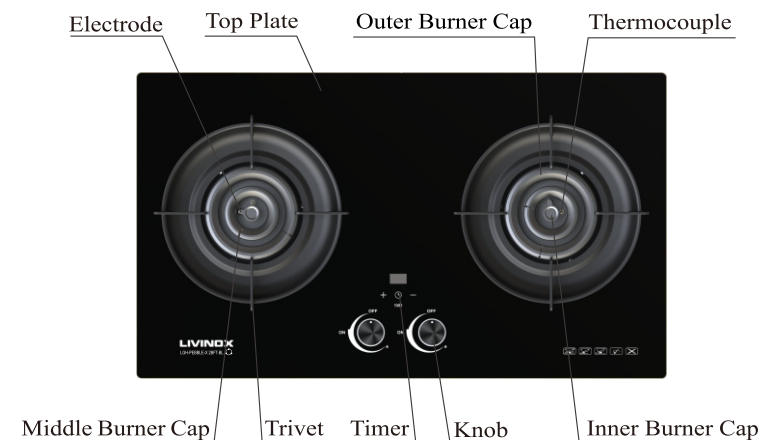
❗ To install, repair, move a gas appliance, must be carried out by our service dept., or a registered gas installer. Otherwise, we will not take the responsibility for any damage.	❗ Any easy-burned item like clothes, newspaper, coal oil, can not be put nearby the hob. 
❗ Any repair, disassembly must be carried out by registered technical people. Or else, it may leads fire or fault.	It may lead fire. 
❗ Must use the specified gas pipe.	❗ Do not use coal oil, gas oil, or other easy-burning and explosive product nearby the hob.
❗ Do not put any spray container nearby the hob. It may lead fire.	It may lead fire.

⚠ ATTENTION	
❗ There should be space of at least 400mm height between the hob bottom and cupboard. And the space can not be sealed, with hole of diameter not less than 0.2 sq meter.	❗ There should be space between hob and items nearby. (not less than 150mm from the wall, 1mm from above)
❗ Gas container can not be put right below the hob. Gas pipe not more than 2 meters.	❗ The hob should be kept more than 1 meter away from the gas container. Gas pipe can not reach other part of the hob.
❗ To ensure the burner and trivet are put in the right place before using the hob.	❗ Keep the kitchen in ventilated situation. But do not let strong wind to below the burner directly.
⚠ Do not touch the trivet and burner immediately after using it, because they're very hot.	❗ Turn the knob to OFF and turn off the gas valve after using. Remember to turn off the gas brake when you go out or go to sleep.

ADVICE
Check whether the gas pipe are in a good situation sometimes. The pipe should be changed for every two years.

(2) PARTS IDENTIFICATION

1.PARTS IDENTIFICATION

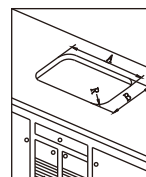


Remark: above is the built-in hob structure and part identification. Other type of hob can refer to above picture.

(3) INSTALLATION

1. Open holes in the cupboard:

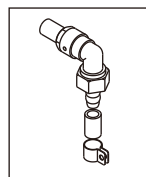
Open holes in the cupboard with the instruction paper in the package. (see picture 3)



picture 3

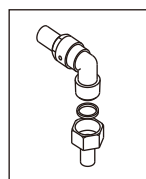
2. Install the gas pipe

- A. If to use plastic tube: put in the airproof caution, connect the tube and hob connector, fasten the clip. (see picture 4)



picture 4

- B. If to use metal tube: put in the airproof caution, fasten the nuts on the connection. (See picture 5)



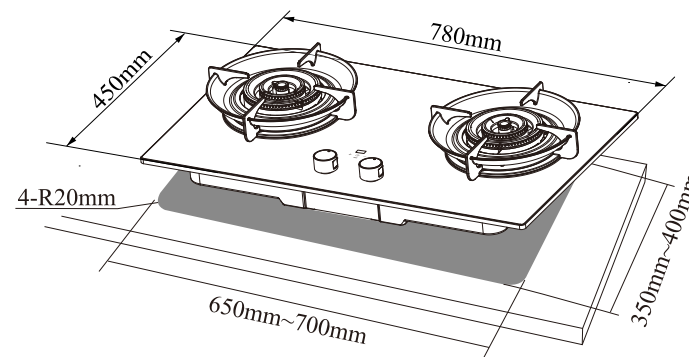
picture 5

3. Put the hob in the right hole on the cupboard, check whether it's installed in a balance.

The bottom of top plate should be stuck with seal packing.

4. check leakage: turn on the gas valve. check whether with soap water there's leakage in the connection. If any leakage, it needs to be reinstalled.(there'll be air bubble for leakage).

5. Cut-out dimensions

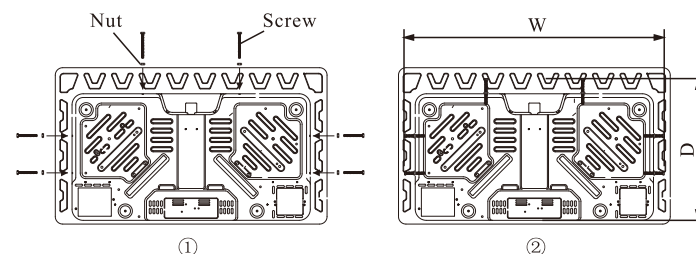


LGH-PEBBLE-X 2BFT-BL

6. Securing the bottom casing on to the bench

Secure the bottom housing to the workbench by securing the 6 screws provided, 2 screws each on the left and right and 2 screws on the rear of the bottom housing (refer below for pictogram and instructions) to prevent the cooktop from shaking during use.

LGH-PEBBLE-X 2BFT-BL adjustable range (W×D): 650-700 × 350-400(mm)



- ① Place the adjustment screw in the position indicated by the arrow on the bottom housing.
- ② Adjust the screw size corresponding to the width(W) and depth(D) according to the actual opening size, and fix it with a nut.

(4) DIRECTION FOR USE

Ignition safety hob have flame failure protect device. When accident flame failure occurs by wind or spilled liquid, the flame failure protect device will shut the gas supply automatically.

- 1.put in battery properly. (battery case in the right-front side at the hob bottom).
- 2.turn on the gas valve
- 3.Turn the knob left until it reaches the full on position (about 90 degree anti-clockwise).

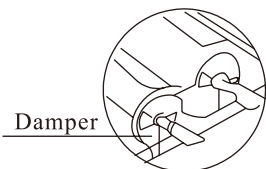
Having heard the sound of continuous sparks, simultaneously the burner will be ignited.

Keep pushing the knob for 5-8 seconds before taking your hands off.

- 4.you can choose five different fame by turning the hob.
- 5.turn the hob to OFF by clockwise. After continuous sound, the gas supply will be broken, and flame out.

NOTE:

1. For the newly installed hob or hob not used for some time, it may fail to ignite at first time, because there's air in the tube. You can repeat until the air is exhausted out, then it can work.
2. If there's yellowish flame or uneven flame, adjust the damper at the bottom to get a normal flame.



picture 6

(5) DIRECTION FOR USING THE TIMER

1. Turn on the hob in order to confirm it works normally.
2. Long press timer switch “⌚”, display screen shows “5” (minutes) and starts flashing.
3. Press “+” or “-” to adjust the timer setting when flashing, Settings will repeat stepwise in cycles.
Press “+”, timer will adjust in steps as follows:
→ 0 → 1 → 2 → → 14 → 15 → 20 → 25 → 30 → 40 → 50 → → 170 → 180 → 0
Press “-”, timer will adjust in steps as follows:
→ 0 → 180 → 170 → → 50 → 40 → 30 → 25 → 20 → 15 → 14 → → 2 → 1 → 0
Time setting is done if there is no operation for 5 seconds. Display screen shows countdown in minutes.
4. If you need to re-set the timer, shortly press “⌚”, the time on the screen will flash, then press the “+” or “-” to adjust the time.
5. From 10 seconds before the timer ends, the buzzer will sound 10 times as notification. When timer ends, the display screen will show “En” for 10 seconds and repeats every 5 minutes until the knob is turned off.
6. Long press “⌚” to cancel the timer. The display screen will be off.

(6) INSTRUCTIONS TO ACTIVATE i-Sync Function

🔄 When the range hood enters the distribution network mode, simultaneously press the single-sided burner to ignite and code. After successful code matching, when the gas stove is working, the range hood operates at maximum wind speed.

Note: Generally, code matching operations have been debugged during after-sales installation, and there is no need to perform code matching operations in the future.

(7) CLEANING AND MAINTENANCE

To ensure the hob can be used properly, the clearance and maintenance is necessary. Keep the hole of burner cap and gas flow not to be stuff. Keep the electrode and thermocouple clear. Before clearing and maintenance, shut off the gas supply and let all parts cold.

Wash burner caps, burner, electrode, thermocouple and trivets with mild detergent when they're dirty. Then put them back to their proper position. Use steel wire to clear the dirt in the burner cap. When the top plate get dirty, never use any sharp or hard brush but only sponge brush with mild detergent to clean them.

To check the gas tube often, and change new gas tube for every two years.

(8) TROUBLE-SHOOTING GUIDE

Trouble	Cause	Remedy	
Burners can not be ignited.	Gas supply is not opened	Turn on the gas	○
	Gas type is bent or crushed.	Straighten or changing the tube	○
	Short of gas supply	Replace it	○
	Air remains in the gas piping	Repeat igniting operation until all air in the piping is purged out.	○
	Electrode not in right position	Adjust it's position	△
	Small spark when ignition operation	Clear the Electrode	○
	Out off battery	Replace or install the battery	○
	Electrode broken	Replace the ignition electrode	△
Flame is extinguished	Thermocouple dirty, broken, or not in right position	Clear or replace it, or adjust it's position	△
	Electromagnet valve broken	Replace it	△
	Valve broken	Replace it	△
	Uneven flame in thermocouple	Adjust the damper	○
Gas leakage (or smell of gas)	Cracks or holes in Gas pipe	Replace it with a new one	△
	The main flame of burners is not ignited	Ignite again after the gas is clear in the air.	○
	Gas valve is not well sealed	Replace gas valve	△
	Sealing packing for gasvalve is broken	Replace the sealing packing.	○
Flame not regular	Burner cap not in proper position	Put it to proper position	○
Weak flame	Gas pressure not enough	Check the gas flow	△
Flame easy to fall	Damper hole is too big	Adapt the damper	○
Long and yellow flame	Damper hole is too small	Adapt the damper	○
Uneven flame	Hole for burner cap is stuff	Clear the hole	○

(9) TIMER FUNCTION FAILURE CODE MAINTENANCE

Warning	Failure code	Corrective Action	
“Timing end” warning	En	Return the knob to “OFF” position and re-start.	○
“Thermocouple failure” warning	E1	Replace thermocouple or plus ignitor	△
“Low battery voltage” warning	Lo	Turn the flame controller knob to OFF position and replance battery	○

Remarks: 1. Corrective action with mark “○” can be solved by users. Corrective action with mark “△” must be required by RGI. If user cannot solve the problem according to the above guide, please contact after-sale service department for assistance.

2. The burner cannot be ignited during warning.
3. The warning buzz only executed when the flame controller knob “on”, and there is no warning and failure code when the flame controller knob “off” .