

GR-B007 series embedded gas stove

User manual

Ningbo Guangrun kitchen and bathroom Co., Ltd

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1、 Model and main technical parameters

Model GR-B007 series embedded gas stove

characteristic:

High quality tempered glass is used on the stove surface

Automatic flameout protection

Easy to install

Main technical parameters

Safety precautions:

Structure	Static load 5kg panel deflection $\leq 5\text{mm}$
Air tightness	Gas inlet to the fire hole 1.5 times the rated pressure does not leak out
Ignition performance	Ignition for 10 times and ignition for 8 times, no failure for 2 times and no deflagration
Combustion conditions	Time of flame transmission to all fire holes $\leq 4\text{S}$
	Combustion noise $\leq 65\text{dB}$, flameout noise $\leq 85\text{dB}$
	After the burner is ignited, the flame shall be clear, uniform and free of yellow and black smoke
temperature rise	The position (knob) to be touched by hand during operation is $\leq 35\text{K}$

In order to avoid harm to users

and other personnel and property loss, please use it correctly on the basis of full understanding of the following contents, please strictly abide by it!

1. In case of gas leakage during use, please close the switch knob and gas main valve immediately to maintain ventilation. Do not turn the power switch and ignition, and do not use mobile phones, fixed phones, etc. at the leakage site. In order to avoid ignition of residual gas leakage, resulting in explosion accidents.
2. Gas cookers have been strictly tested for gas leakage performance before leaving the factory. In order to avoid gas leakage, do not disassemble or refit gas cookers.
3. If it is used indoors, please keep the indoor air circulation. Long term indoor use may cause carbon monoxide poisoning.
4. In use or just after the flameout, there is still residual heat in the stove, pot rack and tray. Do not touch it by hand. In the case of no one to take care of, do not let children use or close to the heating gas stove to avoid scalding.
5. Do not install gas stoves in bedrooms, bathrooms, basements or places containing flammable, explosive and corrosive materials.
6. When the rubber hose is aged, it should be replaced in time. If the old hose is cracked or the

interface is easy to loosen, and there is a place causing air leakage, do not use it. It is suggested that the service life of the hose should not exceed one and a half years.

Environmental impact statement for users

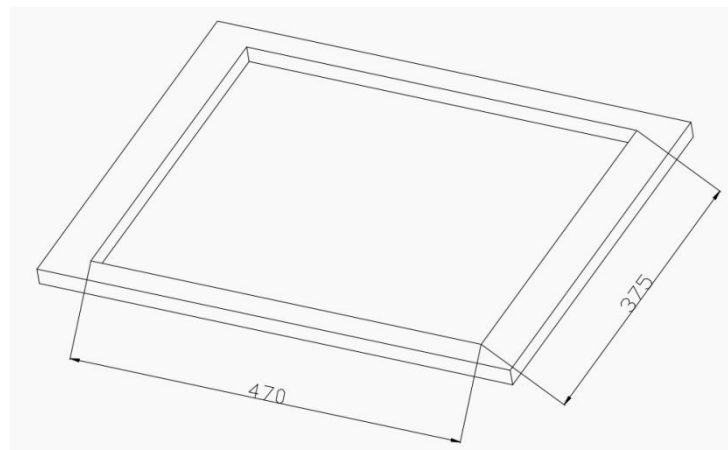
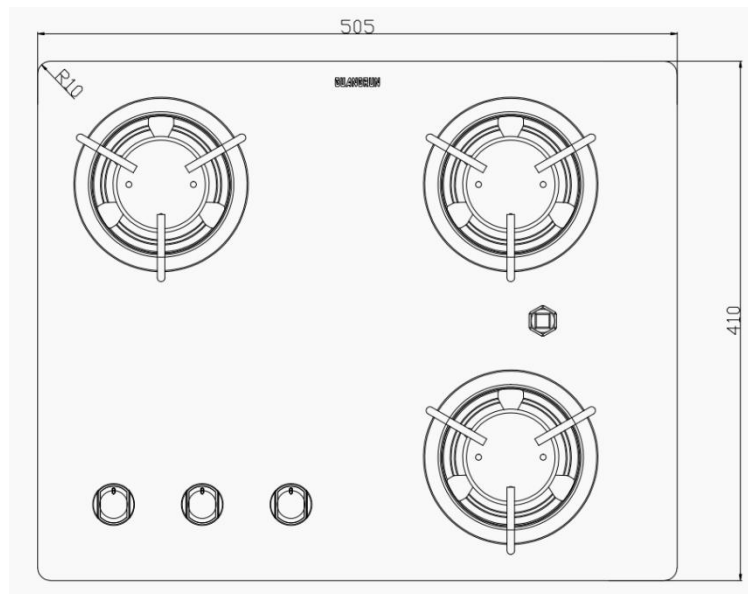
Please dispose of packing materials in an environmentally friendly manner. Please recycle paper materials or recycle paper products. Plastic film and foam polystyrene and other special waste recycling station.

Please do not allow children to play plastic film and foam polystyrene, which may cause asphyxia and other safety accidents.

When the old stove can not be used, it should be scrapped in time. Please dispose it to be unusable before discarding. Old stoves contain useful materials that can be reused. Please assist in proper disposal or recycling and contribute to environmental protection.

Product picture and size information





Packing list

Please check whether the following products and accessories are complete one by one after unpacking, if they are missing or damaged:

■ if it is the responsibility of the company or the seller, please contact the company or the seller.

■ if it is the user's responsibility, please contact the seller.

■ one embedded gas stove

■ one certificate

■ 1 copy of product manual

■ 1 intake hose

■ 1 battery

Installation method

1. Before installation, please confirm whether the opening size meets the installation requirements of the purchased product;
2. Apply a circle of strong glue evenly on the edge of the hole on the wall, and press the gas stove firmly.
3. After the glue is completely dry, install the battery and air inlet pipe and screw it firmly. The other end of the gas pipe is connected with the gas cylinder through the pressure reducing valve.
4. Installation is complete.

Instructions

- please do not put the stove under the interference of strong wind when using the stove, which will affect the normal combustion condition of the stove, or even can not work.
- when cooking with food oil or animal fat oil, be careful that the oil pan overheats and catches fire. Do not leave food in the pan.
- the cooker will get hot during use. Pay attention to avoid contacting the heating unit to avoid scalding.
- in case of combustion due to high oil temperature, please cover the fire source with large area metal objects such as iron pot cover to cut off the air required for combustion, and then turn off the gas switch. Do not extinguish with water to prevent accidents.
- please close the main gas valve on the pipeline or gas cylinder when you are out or leaving after use.

■ there should be no abnormal noise under normal combustion. If there is any abnormal noise, please contact the seller.

■ ignition operation: turn on the main valve on the gas cylinder and the switch on the gas pipe. Press the gas switch knob on the gas stove and turn it anticlockwise for ignition. After successful ignition, press and hold for 5-8 seconds to release the knob. For the first time, because there is residual air in the intake pipe, if the ignition fails, it can be repeated several times. Turn the knob to adjust the flame size.

■ when it is out of use, turn the gas switch knob clockwise to the end, and the flame will be extinguished. Then close the main valve of air source.

Daily inspection and maintenance

be careful:

1. Before inspection and maintenance, please close the main gas valve and wait for the stove to cool down.
2. Check and maintain the following scope, and never dismantle the safety device or gas pipeline.
3. In case of any abnormality, please contact the seller or our company.

Check:

1. The connection of gas pipe should be reliable without cracks. Once there is air leakage, it should be stopped immediately and replaced in time.
2. No flammable materials should be stacked around the stove.
3. There should be no oil stain and blockage on the gas stove plate, and the connection parts should be firm without looseness.
4. The flame should not be uneven.

Check all interfaces with soapy water regularly to ensure no air leakage.

Maintenance:

1. The panel and shell of the stove should be cleaned regularly with a wet soft cloth dipped with neutral detergent.
2. If the connection parts of the cooker are loose, tighten them with appropriate tools.

Common fault identification and treatment

Fault phenomenon	Cause of failure	processing method
The fire won't burn	Forget to open the main gas valve	First turn off the gas switch of the stove and open the main gas valve
	Air is mixed into the air tube	Ignite repeatedly until the air in the airtube is completely discharged
	Bending or pressure deviation	Straighten or replace the hose
	The fixing screw of furnace head is loose and the ignition pin is deviated	Tighten, adjust or contact dealer
Gas leakage	The hose joint is not well connected with the hose or other connections	Check the air tightness of the air pipe connection and connect it well
Flame instability	LPG used up	Replacement of liquefied gas cylinders