

说明书尺寸：210x145mm

材质：80g双胶纸

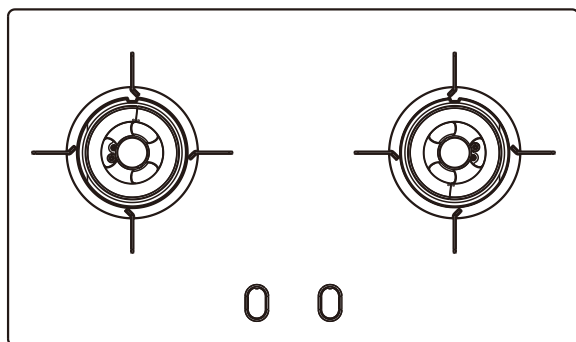
颜色：黑色印刷

装订方式：打钉

Hisense

User and Installation Manual Built-In Gas Hob

Model: GG722B



Before installing or using the appliance, please read the manual carefully, and keep it for future reference.

Tips

Thank you for choosing "Hisense" gas hob. Please read the instructions carefully before installation and use. If you have any technical or difficult questions, please contact our company and we will serve you sincerely.

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Precautions

In order to avoid harms to users and other personnel or any property damage, the following distinctions and signs are specially formulated.








The following matters are all safety relevant, please strictly abide by them, and use the product correctly based on a full understanding of them.

Content distinctions based on the degree of harm and damage

 Danger	When it is ignored and misoperations are carried out, it may cause death or serious personnel injury or fire.
 Caution	When it is ignored and misoperations are carried out, it may cause personal injury or damage to objects.
Suggestion	It should be learned in order to ensure safe and convenient use of the product.

Signs of cautions and prohibited matters

					
Caution! Hot!	Perform strictly	Prohibited	No open flames	No touching	Disassembly Prohibited

 Danger	
<p> When gas leak is detected</p> <ol style="list-style-type: none"> 1. Stop using immediately 2. Close the gas valve 3. Open doors and windows 4. Contact the local gas company immediately 	<p> In case of gas leak</p> <ol style="list-style-type: none"> 1. Do not use open fire 2. Do not switch on/off electrical appliances 3. Do not plug or unplug the power plug 4. Do not use the phone around <p>Open flames and sparks can cause fire and lead to a fire disaster.</p> 
<p> When you feel abnormal combustion or smell, or under earthquake, fire and other emergency situations, please operate by following the steps below:</p> <ol style="list-style-type: none"> 1. Switch the knob of the stove to the "off" position; 2. Close the master gas valve; 3. Immediately contact the maintenance department or service network of our company. <p>It aims to prevent fires, faults, etc.</p>	<p> Please use the correct gas according to the type indicated on the nameplate.</p> <p>Using gas other than those specified will cause abnormal combustion, damage to the stove and even a fire disaster.</p>



The installation, maintenance, movement and ancillary work of the product must be entrusted to the service department of our company or a service provider with installation and formal maintenance qualifications. Otherwise, our company will not bear any responsibility for all consequences arising therefrom.



Repair, disassembly and modification are not allowed for non-repair technicians.

Otherwise it may cause a fire or fault.



It is a must to use special gas metal hoses or gas hoses.

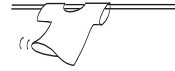


Do not place or use aerosol cans around the stove.

The pressure of the aerosol cans may rise when heated, which may cause an explosion or fire.



Do not place flammable and explosive materials (clothes, newspapers, kerosene, etc.) around the stove.



Otherwise it may cause a fire.



Do not use flammable and explosive materials such as kerosene, gasoline and volatile oil around the stove.

Otherwise it may cause a fire.



The stove will heat up during use. Please do not touch the heating unit, and do not place metal objects such as knives, forks or spoons on the stove.

Caution



There must be a free space more than 400mm high at the bottom of the stove, which should be open to the lower cabinet. It must not be sealed, and gaps must be reserved (the lower part of the cabinet door should be provided with ventilation holes or shutters with a ventilation area of not less than 0.02m²).



Gas cylinders should not be placed directly under the stove, and the gas hose should not exceed 2m in length.



Before use, check whether the burner cap is put in place and the pot holder is balanced.



During use or just after the stove is turned off, do not touch them with hands since the stove, pot holder and tray will still be very hot.



When unattended, please keep children away from using or getting close to the burning gas stove, so as to avoid scalds.



There must be a certain distance between the stove and surrounding objects (the distance should be greater than 150mm, and the upper space should be greater than 1m. If a range hood is installed, the upper height should be determined according to the range hood requirements).



The distance between the stove and the gas cylinder should be kept at least 1m, and the hose should not contact with other parts of the stove.



When using the stove, keep a good ventilation condition in the kitchen, but prevent strong wind from blowing the stove directly.



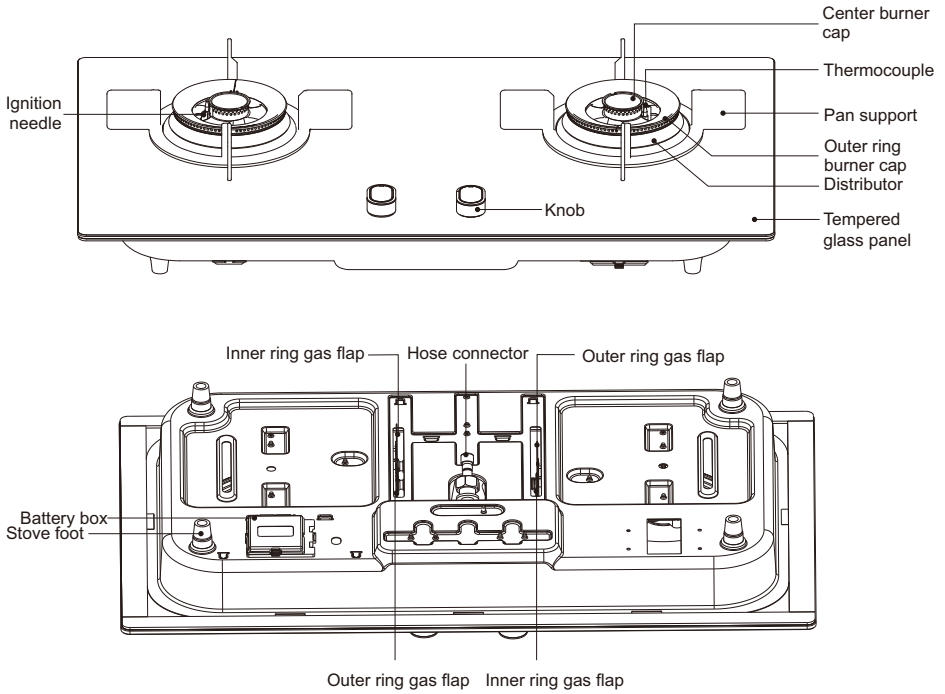
After using, please turn the knob to the "off" position, and turn off the master gas supply switch. Be sure to turn off the master gas supply switch before going out or going to bed.

Suggestion

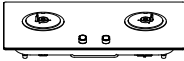





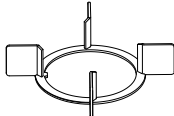

For hob that use gas hoses for connection, frequently check the hoses for aging and cracking. It is to replace the gas inlet hoses every two years.

Product Introduction

Product structure (subject to the actual product)



Packing list (subject to the actual product)

 <p>1 gas hob</p>	 <p>2 clamps</p>	 <p>1 battery</p>	 <p>1 milk pot support</p>
 <p>2 burner cap assemblies</p>	 <p>1 instructions</p>	 <p>2 pan support</p>	 <p>2 center burner caps</p>

Product parameter

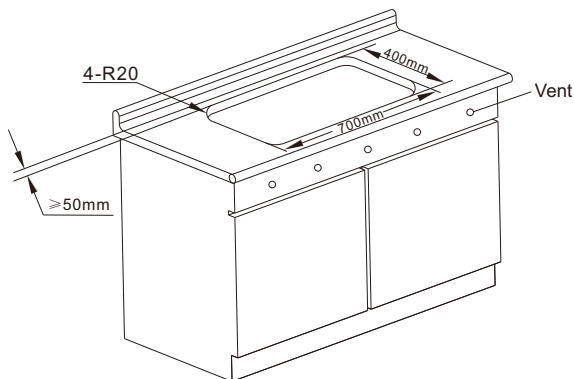
Product model	GG722B
Gas type	LPG G30
Gas supply pressure(Pa)	2900
Norminal heat input (kW)	5.5
Rated voltage	DC1.5V
Product size(mm)	780×460×150

Note:The specific performance parameters of the stove are shown on the product nameplate.

Product Installation

Hearth opening and hob installation

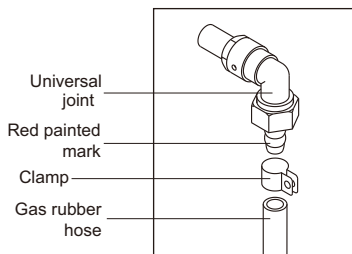
1. Draw lines on the surface of the hearth and cut an opening according to the following drawing or the drawing and size indicated on the opening template on the packing case.
2. Insert the stove with the battery installed in the opening, and confirm that the stove is installed flatly. For glass panel stoves, paste panel sealing rubber strip around the bottom of the panel.



Installation of intake pipe

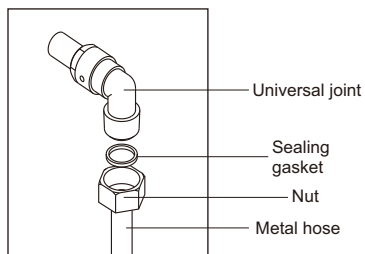
A. Hob connected with rubber hose

1. Put the sealing gasket into the inlet connection first;
2. Then screw the inlet connection onto the universal joint of the stove;
3. Put the inlet hose (must be special gas hose) on the inlet connection (red painted mark) and clamp it tightly.



B. Hob connected with metal hose

1. Install the sealing gasket in the metal hose nut;
2. Then tighten the nut on the universal joint of the stove.

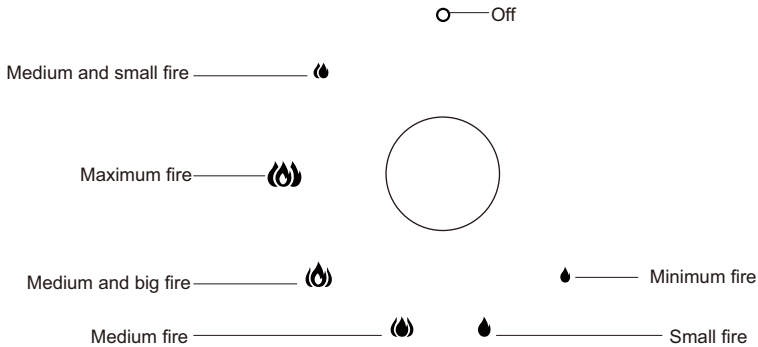


Gas tightness test

Turn on the gas supply switch and use soapy water to check whether there are bubbles at the hose connection. If any gas leak, it must be reinstalled.

Operation and Use

Ignition, switch off, fire regulation



Ignition Turn on the gas supply, press the knob of the stove and rotate it counterclockwise.

Switch off Rotate the knob clockwise back to the “○” position to cut off the gas supply.

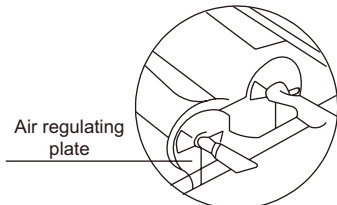
Regulation Refer to the figure above for fire regulation.

1. Correctly install D size batteries according to the polarity indicated on the battery box;
2. Turn on the gas supply switch;
3. Press the knob of the stove and rotate it counterclockwise by 90° to the big fire position. At this time, you will hear continuous discharge and ignition sound of “crackling”. When the flame is ignited, keep pressing the knob for a few seconds (5-8s) before releasing it. The stove will burn normally;
4. Rotate the knob in different directions to regulate the fire from the maximum fire to the minimum fire;
5. Rotate the knob clockwise to the “○” position until you hear a “click” sound. At this time, the gas supply is cut off and the flame goes out.

Note: The product is equipped with flameout protection device. In the case of unexpected flameout due to wind blowing or soup overflow during use, the flameout protection device can automatically cut off the gas supply and ensure the safety.

Tips

1. For newly installed hob or hob are left unused for a long time, the pipes are filled with gas. Therefore, if the stove cannot be ignited for the first time, repeat the ignition process and it can be fired after the gas in the pipe is exhausted;
2. In the case of yellow flame floating flame or backfire appear during burning, rotate to adjust the air regulating plate at the bottom of the stove until the burning flame become normal (see the figure below).



Maintenance

In order to ensure the normal and safety use of the stove, daily maintenance of the stove must be carried out:

1. The cleaning, maintenance and repair of cooking appliances should be carried out after the master gas switch is turned off and the heated parts of the stove have cooled down.
2. The fire hole on the burner cap and the gas circuit of the burner should be kept unobstructed; and the ignition needle and thermocouple should be kept clean.
3. In the case of dirt on the burner cap, burner, ignition needle, thermocouple and pot holder, clean them with a cloth dipped in neutral detergent, and then put them back in place after drying; when there is dirt in the fire hole of the burner cap, it can be cleaned with a wire brush; when there is dirt on the panel, it can be cleaned with a sponge dipped in a neutral detergent. Do not wipe or scratch the surface of the panel with hard and sharp objects.
4. Check the hose frequently for leaks, and replace the hose on time (about once every two years).

Common Faults and Solutions

Fault		Cause	Solutions	
The hob cannot be ignited		The master gas switch is not turned on	Turn on the master gas switch	○
		The hose is twisted, squashed or blocked	Correct or replace the intake hose	○
		Out of gas	Replace the gas cylinder or query	○
		Gas mixed in the hose	Repeat the ignition process to exhaust the air	○
		The position of the ignition needle is improper	Adjust the discharge distance to 3-4mm	△
		The spark is weak when igniting	Clean the ignition needle	○
		No battery, reverse battery, dead or undercharged battery	Correctly install the batteries or replace with new batteries	○
		The pulse igniter is broken	Replace the pulse igniter	△
The flame is not persistent, or flameout		The thermocouple is inclined, dirty or damaged	Adjust the position and clean or replace the thermocouple	△
		The solenoid valve is broken	Replace the solenoid valve	△
		The valve body is broken	Replace the valve body	△
		Floating flame at thermocouple	Adjust the damper	○
Gas leak (or smell)		The hose is aging, broken or falling off	Replace or reconnect the hose	△
		The main flame of the burner is not ignited	Re-ignite after the gas is exhausted	○
		The valve body is not tightly sealed	Replace the valve body	△
		Aging of valve body sealing ring	Replace the sealing rubber ring	△
Abnormal flame	Irregular flame	The burner cap is not placed in position	Put the burner cap in position	○
	The flame is short and weak	The gas pressure is insufficient	Check the gas circuit of the cylinder or the pressure reducing valve	△
	The flame is easy to be blown off	The gas inlet of the damper is too large	Adjust the damper to make the gas inlet smaller	○
	The flame is long and yellow (or with black smoke)	The gas inlet of the damper is too small	Adjust the damper to make the gas inlet larger	○
	Uneven flame	The fire hole of the burner cap is blocked	Clean the fire hole of the burner cap	○

Note: The faults marked with “○” can be solved by the users themselves. The faults marked with “△” must be repaired by professionals. If the fault cannot be eliminated according to the above solutions, please immediately contact the maintenance department or service network of our company.

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