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› THEGA Tempered Glass Dual Burner Gas Stove (Model GL29618527) Instruction Manual

THEGA GL29618527

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For models: GL29618527

1. INTRODUCTION

Thank you for choosing the THEGA Tempered Glass Dual Burner Gas Stove. This manual provides essential information for the safe and efficient operation, installation, and maintenance of your new appliance. Please read this manual thoroughly before use and retain it for future reference.

Important Note: Upon receiving the gas stove, please verify that the bottom of the gas stove, the air inlet adjusting plate, and the burner are correctly aligned. If any misalignment is observed, please contact customer service. This gas stove does not include batteries (D batteries required), which must be purchased separately due to logistics and transportation restrictions.

2. IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when using this appliance to reduce the risk of fire, electric shock, or injury to persons.

- Ensure proper ventilation in the cooking area.
- Do not store flammable materials near the stove.
- Keep children and pets away from the appliance during operation.
- Never leave cooking unattended.
- Use only the specified gas type (LPG or Natural Gas) for your model.
- In case of a gas leak, immediately turn off the gas supply, open windows, and do not operate any electrical switches or appliances.

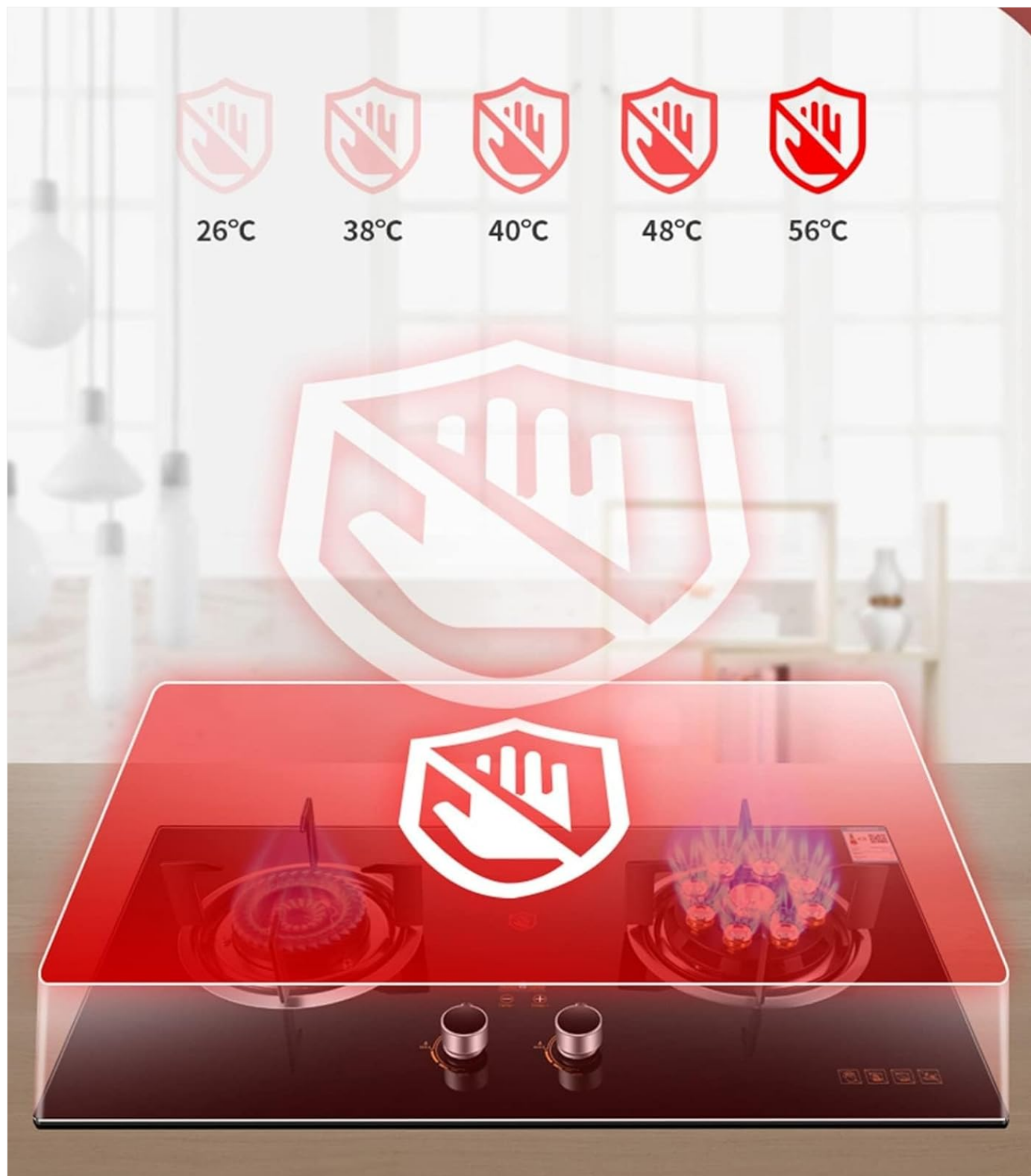


Image: The stove features an anti-scald reminder system, indicating surface temperatures to prevent accidental burns. The display shows various temperature thresholds (26°C, 38°C, 40°C, 48°C, 56°C) with corresponding warning icons.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- Gas stove unit × 1
- Hose
- Hose buckle

4. PRODUCT SPECIFICATIONS

Feature	Specification
Product Name	Gas Stove / Gas Cooker
Panel Material	Tempered Glass
Combustion Material	Cast Iron
Stove Structure	Desktop / Embedded
Ignition Method	Pulse Ignition
Air Intake Method	Full Air Intake
Applicable Gas Resources	Liquefied Petroleum Gas (LPG) / Natural Gas (NG)
Heat Output (LPG)	4.5 KW
Heat Output (NG)	5.2 KW
Number of Heating Elements	2
Item Model Number	GL29618527
Item Weight	28.7 pounds (approx. 13 kg)

Note: This model is compatible with both Natural Gas (12T) and Liquefied Petroleum Gas (20Y). Please ensure you select the correct gas source for your home's requirements.

5. SETUP AND INSTALLATION

5.1 Unpacking

- Carefully remove the stove from its packaging.
- Inspect the appliance for any damage. Do not install if damaged.
- Ensure all packing materials are removed from the burners and grates.

5.2 Installation Options

This gas stove offers versatile installation as either a tabletop unit or an embedded cooktop, allowing for flexible placement in your kitchen or outdoor cooking area.

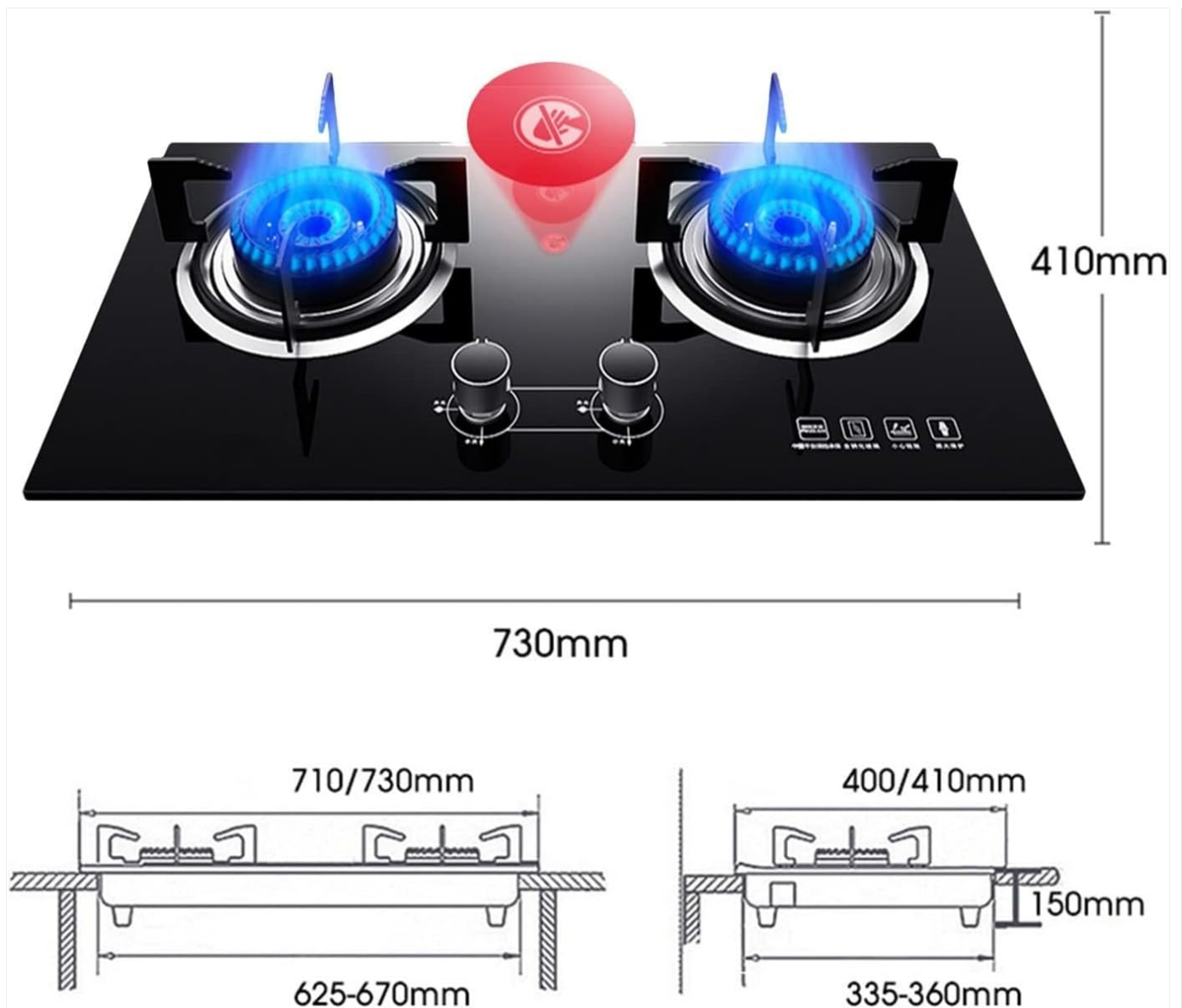


Image: This diagram illustrates the overall dimensions of the gas stove (730mm width, 410mm depth) and the recommended cutout dimensions for embedded installation (710/730mm width, 335-360mm depth, 150mm height).

DESK-EMBEDDED DUAL-PURPOSE AND CONVENIENT INSTALLATION

**Place The Countertop and Use It Directly
Embedded Installation Saves Space**

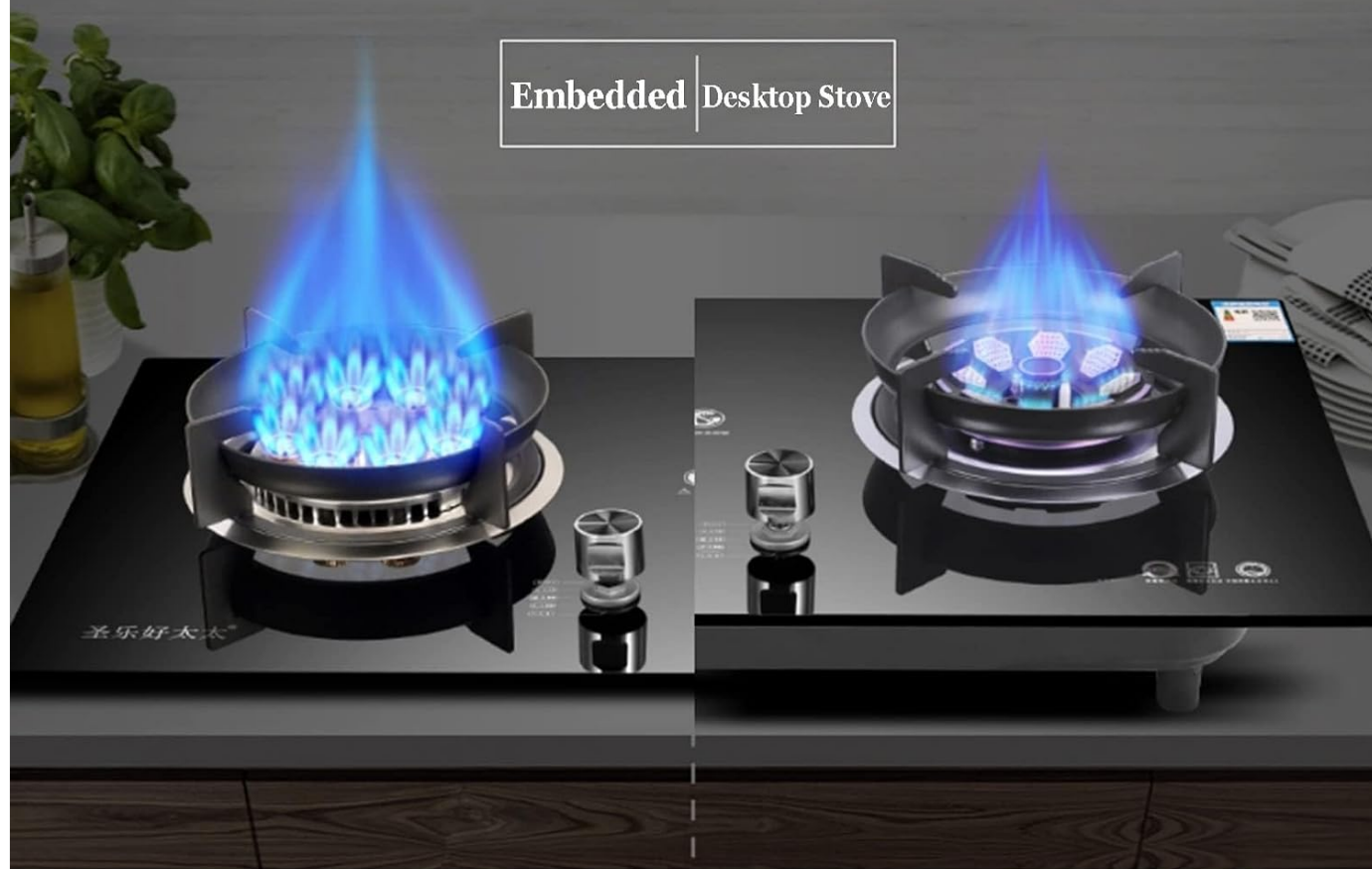


Image: This image demonstrates the two installation methods: 'Embedded' where the stove is flush with the countertop, and 'Desktop Stove' where it sits on top of the counter. Embedded installation saves space, while desktop use allows for direct placement.

5.3 Gas Connection

Gas connection should only be performed by a qualified technician in accordance with local codes and regulations. Ensure the gas supply is turned off before making any connections. Use the provided hose and hose buckle for a secure connection to the gas source.

6. OPERATING INSTRUCTIONS

6.1 Ignition

To ignite a burner:

1. Ensure the gas supply is open.
2. Push down and turn the corresponding control knob counter-clockwise to the 'Ignite' position.

3. You will hear a clicking sound as the pulse igniter sparks. Hold the knob down for a few seconds after the flame ignites to allow the thermocouple to heat up and activate the flameout protection device.
4. Release the knob. If the flame goes out, repeat the process.



Image: This image visually represents the pulse ignition process, showing a blue flame igniting from the burner, indicating successful ignition.

6.2 Heat Control

Once ignited, you can adjust the flame intensity by turning the control knob. Turn it further counter-clockwise for a higher flame and clockwise for a lower flame. The stove's design allows for precise heat control to suit various cooking needs, from high-heat stir-frying to low-heat simmering.



Stir Fry



Soup Over Low Heat



Image: This image illustrates two distinct flame types: a strong, wide flame suitable for 'Stir Fry' and a smaller, concentrated flame ideal for 'Soup Over Low Heat', demonstrating the stove's versatility in heat output.

Split Burner Full Three-Dimensional Air Intake Design More Energy Efficient



All Copper Firearm

Alloy Retaining Ring

All Copper Fire Cover

Alloy Steel Plate

**Concentrated Fire
Burn Fully
Energy Saving And Low Carbon**

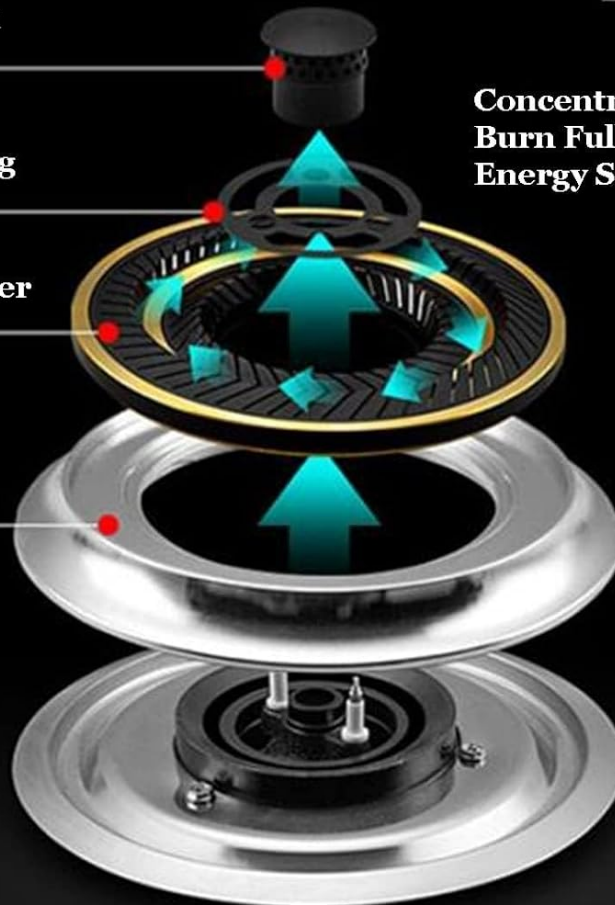


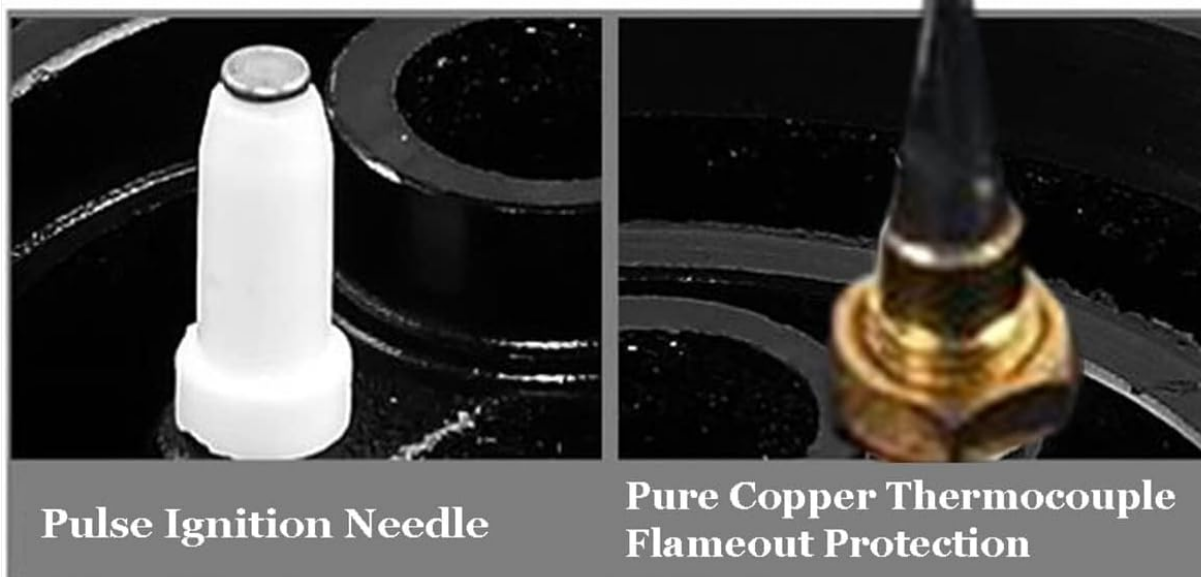
Image: This diagram details the 'Split Burner Full Three-Dimensional Air Intake Design', highlighting components like the All Copper Firearm, Alloy Retaining Ring, All Copper Fire Cover, and Alloy Steel Plate. This design promotes concentrated fire, full combustion, energy saving, and low carbon emissions.

Flameout Protection Device



Pulse Ignition Needle

Cook With More Confidence



Pulse Ignition Needle

**Pure Copper Thermocouple
Flameout Protection**

Image: This close-up shows the 'Flameout Protection Device' and 'Pulse Ignition Needle'. The lower image provides a detailed view of the 'Pulse Ignition Needle' (white ceramic) and the 'Pure Copper Thermocouple Flameout Protection' sensor (gold-colored tip), which ensures safety by cutting off gas if the flame extinguishes.

7. MAINTENANCE AND CLEANING

7.1 Cleaning the Tempered Glass Panel

The tempered glass panel is designed for easy cleaning. After use, allow the stove to cool completely. Wipe the surface with a soft cloth dampened with mild soap and water. For stubborn stains, a non-abrasive glass cleaner can be used. Avoid abrasive cleaners or scouring pads that could scratch the glass.

7.2 Burner Maintenance

Regularly clean the burner caps and grates. These can be removed and washed with warm, soapy water. Ensure they are completely dry before placing them back on the stove. Periodically check the burner ports for any blockages and clean them with a small brush or wire if necessary to maintain optimal flame performance.

8. TROUBLESHOOTING

If you encounter issues with your gas stove, refer to the following common problems and solutions:

- **Burner does not ignite:**

- Check if the gas supply is open.
- Ensure the D batteries for ignition are installed correctly and are not depleted.
- Verify that the burner cap and igniter pin are clean and dry.
- Ensure the control knob is pushed down fully before turning to ignite.

- **Flame is weak or uneven:**

- Check if the burner ports are clogged. Clean them if necessary.
- Ensure the burner cap is correctly seated.
- Verify that the gas pressure is adequate.

- **Gas odor detected:**

- Immediately turn off the gas supply.
- Open windows and doors for ventilation.
- Do not operate any electrical switches or appliances.
- Contact a qualified gas technician or your gas supplier immediately.

- **Anti-scald reminder not functioning:**

- Ensure the stove is powered (if applicable for the reminder system).
- Contact customer service if the issue persists.

9. WARRANTY AND CUSTOMER SUPPORT

THEGA products are manufactured to high-quality standards and are covered by a manufacturer's warranty. For specific warranty details, please refer to the documentation included with your purchase or contact your retailer. If you have any questions, require technical assistance, or need to report an issue, please contact THEGA customer service. Our team is dedicated to providing high-quality products and satisfactory services.

ASK A QUESTION ABOUT THIS MANUAL

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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