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› THEGA Tempered Glass Dual Burner Gas Stove User Manual GL29618529

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THEGA Tempered Glass Dual Burner Gas Stove User Manual

Model: GL29618529

1. IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using this appliance to ensure safe and efficient operation. Retain this manual for future reference.

- **Gas Safety:** Ensure proper ventilation when operating the gas stove. Do not store flammable materials near the appliance. In case of a gas leak, immediately turn off the gas supply, open windows, and do not operate any electrical switches or appliances.
- **Installation:** Installation must be performed by a qualified technician in accordance with local codes and regulations. Ensure the correct gas type (LPG or Natural Gas) is used for your specific model.
- **Children and Pets:** Keep children and pets away from the stove during operation and while it is cooling down.
- **Hot Surfaces:** The stove surface, burners, and grates become extremely hot during and after use. Use oven mitts or pot holders. The anti-scald reminder feature indicates high surface temperatures.
- **Cleaning:** Always allow the stove to cool completely before cleaning.
- **Ventilation:** Ensure adequate ventilation in the kitchen area to prevent the buildup of combustion byproducts.

2. PRODUCT OVERVIEW

The THEGA Tempered Glass Dual Burner Gas Stove is designed for efficient and safe cooking. It features a durable tempered glass panel, two high-power burners, pulse ignition, and convenient timer and anti-scald functions.



Image 2.1: THEGA Tempered Glass Dual Burner Gas Stove in operation.

This image shows the THEGA dual burner gas stove with a pot on the left burner and a wok on the right burner, both actively cooking. The tempered glass surface is visible, along with the control knobs and digital display.

Key Features:

- **High-Quality Material:** Stove panel made of three layers of explosion-proof tempered glass for durability, wear-resistance, and easy cleaning.
- **Dual Burners:** Features two burners with high heat output: 5.0KW for the left burner and 5.2KW for the right burner, accommodating various cooking needs.
- **Pulse Ignition:** Automatic ignition system for quick and reliable startup.
- **Timer Function:** Integrated timer for precise cooking control.
- **Anti-scald Reminder:** Visual indicator for high surface temperatures to enhance safety.
- **Versatile Installation:** Suitable for both desktop placement and flush embedded installation.
- **Gas Source Compatibility:** Designed to operate with both Liquefied Petroleum Gas (LPG) and Natural Gas (NG).

3. SETUP AND INSTALLATION

3.1 Unpacking and Inspection

Carefully remove the gas stove from its packaging. Inspect the appliance for any damage. Before installation, verify that the bottom of the gas stove, the air inlet adjusting plate, and the burner components are correctly aligned. If any misalignment is observed, contact customer service before proceeding.

3.2 Gas Source Selection

This gas stove is compatible with both Liquefied Petroleum Gas (LPG) and Natural Gas (NG). It is crucial to ensure that the stove is configured for the specific gas source available in your home. Incorrect gas source usage can be dangerous and will void the warranty. Refer to the product label for the configured gas type.



Image 3.1: Gas Source Selection.

This image illustrates the two types of gas sources: Natural Gas (represented by a gas meter) and Liquefied Petroleum Gas (LPG, represented by a propane tank). It emphasizes the importance of choosing the correct gas stove model for your specific gas supply.

3.3 Installation Options

The stove supports two installation methods: desktop placement and flush embedded installation. Choose the method that best suits your kitchen layout.



Image 3.2: Desktop Placement and Flush Installation.

This image displays two installation options for the gas stove: on the left, the stove is shown as a freestanding unit on a countertop (desktop placement); on the right, it is shown integrated into a countertop (flush embedded installation). Both setups show the burners active.

3.4 Dimensions and Cut-out (for Embedded Installation)

For embedded installation, ensure your countertop cut-out matches the specified dimensions. Refer to the diagram below for precise measurements.

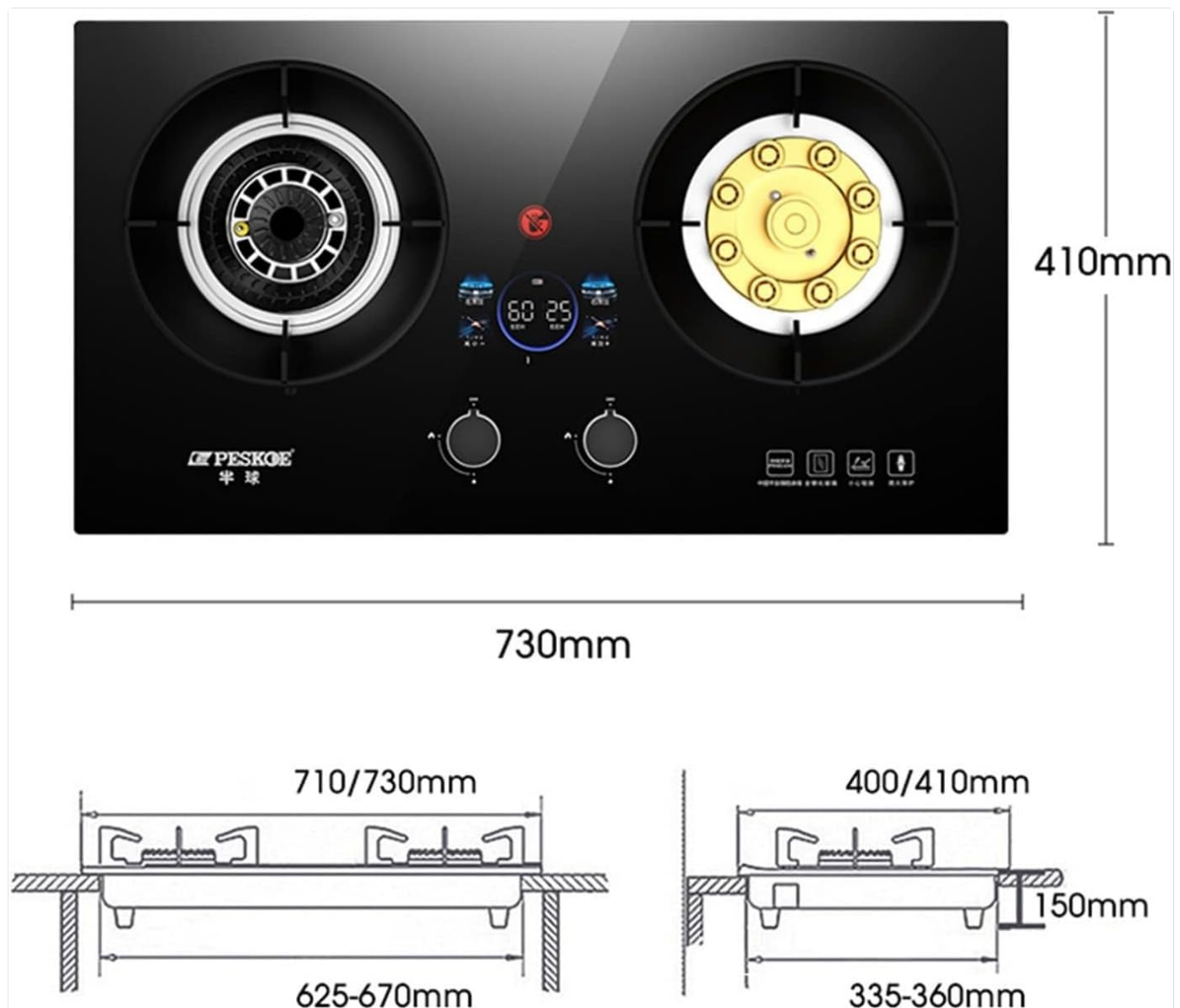


Image 3.3: Stove Dimensions.

This technical drawing provides detailed dimensions of the gas stove, including its overall width (730mm) and depth (410mm). It also shows recommended cut-out dimensions for embedded installation, with width options of 710/730mm and depth options of 400/410mm, and a minimum installation depth of 150mm.

3.5 Battery Installation

The pulse ignition system requires batteries. This gas stove does not include batteries due to shipping regulations. You will need to purchase D-cell batteries locally and install them in the battery case located at the bottom of the stove. Ensure correct polarity.

Nine Cavity Lotus Copper Fire Cover
Uniform Fire Distribution And Long Service Life

Lacquer Craft Tray
Environmentally Friendly And Rust-Free

Energy-Gathering Turbo Burner
High-Pressure Bleed Air Saves Energy And Gas

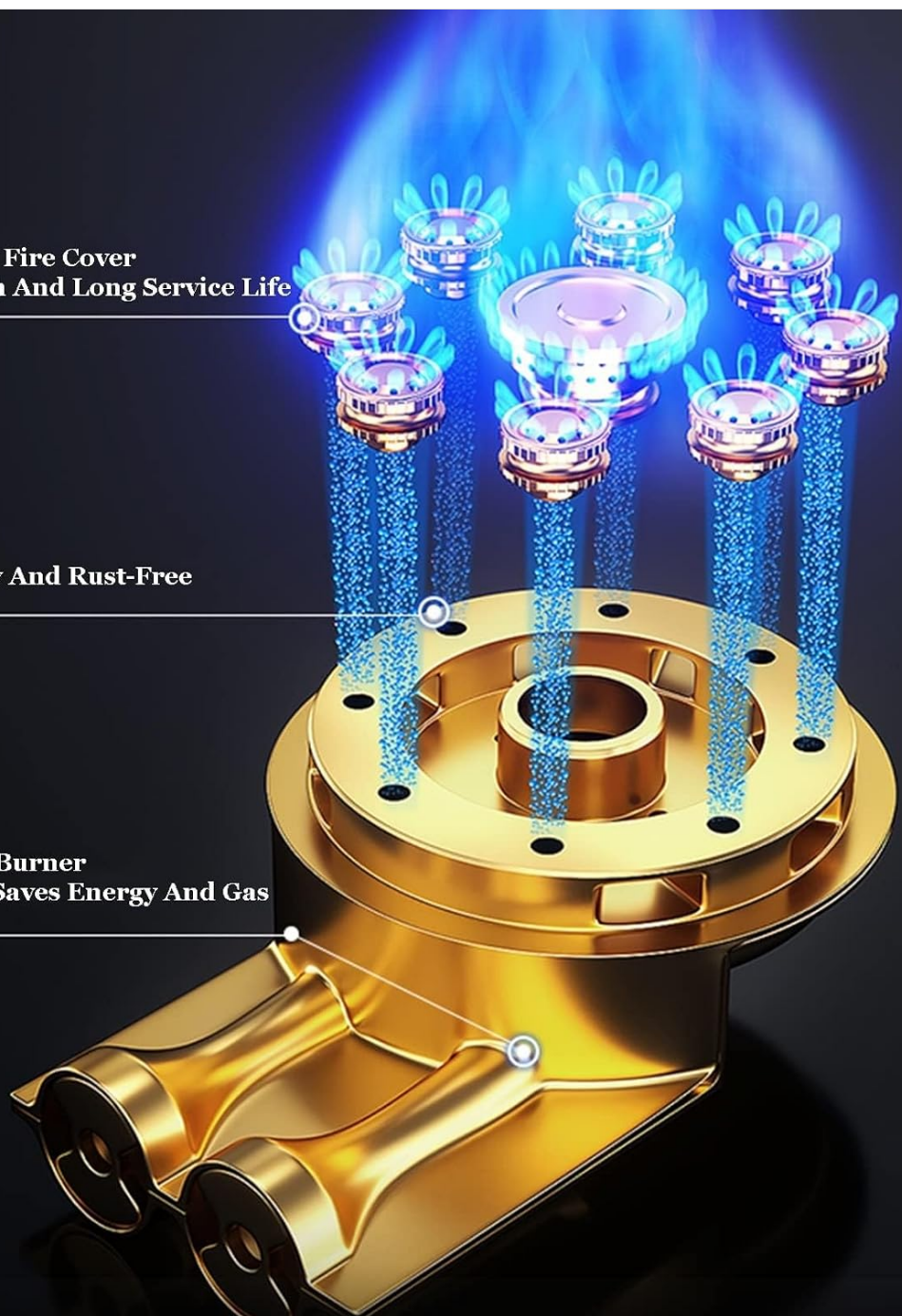


Image 3.4: Internal Components (Battery Case).

This image provides an internal view of the gas stove's underside, highlighting key components such as the damper adjustment plate, battery case, threaded air inlet, and non-slip mats. The battery case is where D-cell batteries are inserted for the pulse ignition system.

3.6 Gas Connection

Connect the gas supply hose to the stove's gas inlet. Secure the connection using the provided hose buckle. Ensure all connections are tight and leak-free. A qualified technician should perform this step.

4. OPERATING INSTRUCTIONS

4.1 Ignition

1. Ensure the gas supply is open.
2. Push down and turn the desired burner's control knob counter-clockwise to the "Ignite" position. You will hear a clicking sound as the pulse igniter sparks.
3. Once the flame ignites, continue to hold the knob down for a few seconds to allow the thermocouple to heat up and

activate the flame failure safety device.

4. Release the knob. If the flame extinguishes, repeat the process.

4.2 Flame Adjustment

After ignition, you can adjust the flame intensity by rotating the control knob. Turn clockwise for a lower flame (slow fire) and counter-clockwise for a higher flame (nine fires). The stove is designed for precise flame control.



Image 4.1: Flame Patterns.

This image displays two distinct flame patterns from the gas burners. The top section shows a powerful 'Nine Fires' setting, indicating high heat output with multiple flame jets. The bottom section shows a 'Slow Fire' setting, demonstrating a lower, more controlled flame suitable for simmering or gentle cooking.

4.3 Timer Function

The stove features a digital timer for each burner, allowing you to set cooking durations. The display shows "Left Timing" and "Right Timing" for independent control.

1. To activate the timer, use the dedicated timer controls on the stove panel.

2. Press the "TIME Decrease -" button to reduce the set time or "TIME Increase +" to extend it.
3. Once the set time elapses, the burner will automatically turn off.

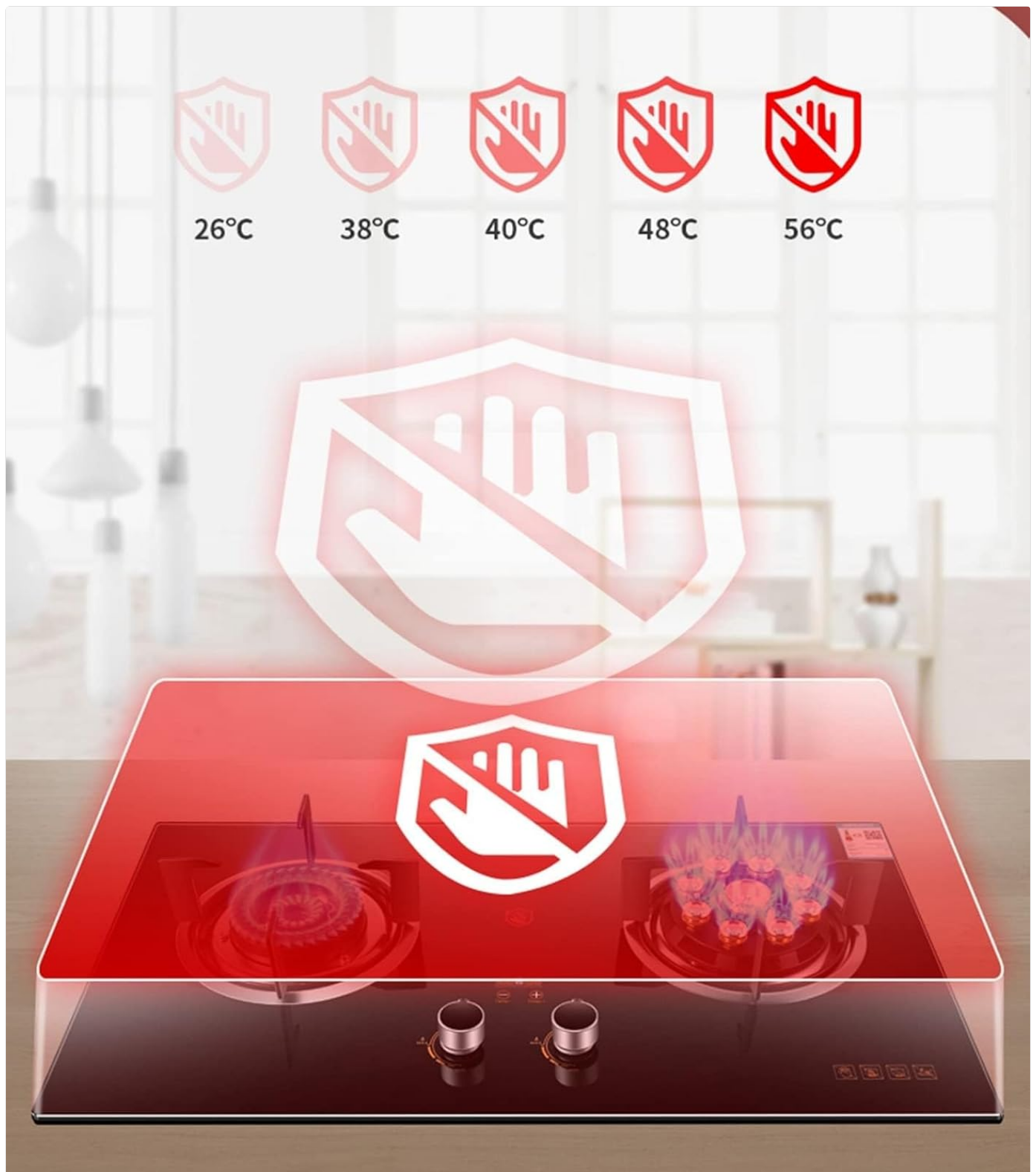


Image 4.2: Timer Function Display.

This image illustrates the digital display of the gas stove's timer function. It shows separate timers for the left and right burners, labeled "Left Cooking" and "Cooking Right," with corresponding "Left Timing" and "Right Timing" controls for decreasing or increasing the set time.

4.4 Anti-scald Reminder

For your safety, the stove is equipped with an anti-scald reminder. This feature visually indicates when the tempered glass surface is hot, even after the burners have been turned off. The indicator will change as the temperature decreases.



Image 4.3: Anti-scald Reminder.

This image depicts the anti-scald reminder feature of the gas stove. It shows a visual representation of the stove surface glowing red with a hand symbol, indicating high temperature. Above it, a series of temperature icons (26°C, 38°C, 40°C, 48°C, 56°C) illustrate how the warning changes with surface temperature, reminding users not to touch hot surfaces.

4.5 Turning Off the Burners

To turn off a burner, rotate its control knob clockwise until it clicks into the "Off" position. Ensure the flame is completely extinguished.

5. MAINTENANCE AND CLEANING

Regular maintenance and cleaning will ensure the longevity and optimal performance of your gas stove.

5.1 Cleaning the Tempered Glass Panel

- Always ensure the stove is completely cool before cleaning.
- Wipe the tempered glass surface with a soft cloth and a mild detergent or glass cleaner.
- For stubborn stains, use a non-abrasive cleaner specifically designed for glass or ceramic cooktops.
- Avoid using abrasive pads, harsh chemicals, or sharp objects that could scratch the glass.

5.2 Burner and Grate Cleaning

- Remove the burner grates and burner caps when the stove is cool.
- Wash them with warm, soapy water. For baked-on food, soak them before scrubbing.
- Ensure all burner components are completely dry before reassembling them.
- Periodically check the burner ports for blockages and clean them with a small brush or wire if necessary to ensure even flame distribution.



Image 5.1: Burner Components.

This detailed diagram highlights the advanced components of the gas burner. It shows the 'Nine Cavity Lotus Copper Fire Cover' designed for uniform fire distribution and long service life, an 'Energy-Gathering Turbo Burner' for high-pressure bleed air to save energy and gas, and a 'Lacquer Craft Tray' which is environmentally friendly and rust-free.

6. TROUBLESHOOTING

If you encounter issues with your gas stove, refer to the following common troubleshooting steps:

- **Burner Not Igniting:**
 - Check if the gas supply valve is open.

- Ensure D-cell batteries are correctly installed and not depleted.
- Verify that the burner cap and grate are properly seated.
- Clean any debris from the igniter electrode and burner ports.

- **Uneven Flame:**

- Ensure burner ports are not clogged. Clean them if necessary.
- Check if the burner cap is correctly positioned.

- **Gas Odor:**

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

- **Timer Not Functioning:**

- Ensure the stove is powered (batteries are functional).
- Refer to the operating instructions for correct timer setting.

For issues not covered here or if troubleshooting steps do not resolve the problem, please contact customer support.

7. SPECIFICATIONS

Attribute	Detail
Brand	THEGA
Model Number	GL29618529
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)
Heating Elements	2 Burners
Left Burner Power	5.0 KW
Right Burner Power	5.2 KW
Controls Type	Knob
Item Weight	Approximately 13000 Grams (28.7 pounds)
Overall Dimensions (Approx.)	730mm (Width) x 410mm (Depth)
Cut-out Dimensions (Approx.)	710-730mm (Width) x 400-410mm (Depth)

8. WARRANTY AND SUPPORT

Specific warranty details are not provided in this manual. For warranty information, please refer to your purchase documentation or contact the retailer.

If you have any questions, require technical assistance, or need to report an issue, please contact THEGA customer service. Contact information can typically be found on the product packaging or the retailer's website.

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