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› Nafewin 2 Burner Gas Stove Propane Cooktop User Manual

Nafewin Gas cooktop 2 burner

Nafewin 2 Burner Gas Stove Propane Cooktop User Manual

Model: Gas cooktop 2 burner

INTRODUCTION

This user manual provides essential information for the safe and efficient operation of your Nafewin 2 Burner Gas Stove Propane Cooktop. This appliance features a tempered glass surface, two high-efficiency burners, and thermocouple protection for enhanced safety. Designed for versatility, it is suitable for various kitchen environments including apartments and RVs, offering dual fuel capability for both Natural Gas (NG) and Liquefied Petroleum Gas (LPG).

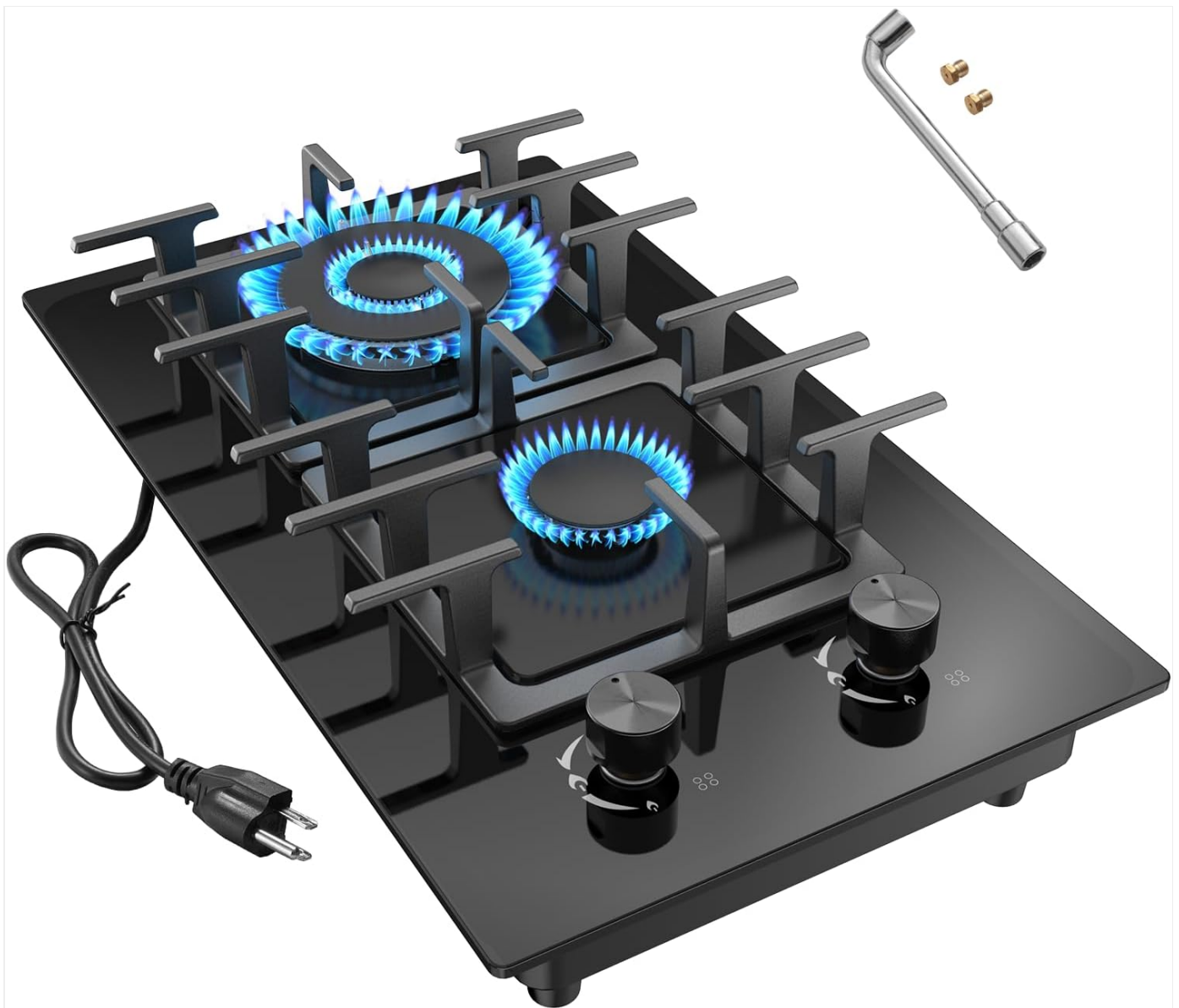


Image: The Nafewin 2 Burner Gas Stove Propane Cooktop, showcasing its sleek black tempered glass design and two burners with active flames.

SAFETY INFORMATION

WARNING: Improper installation, adjustment, alteration, service, or maintenance can cause property damage, injury, or death. Read the installation, operating, and maintenance instructions thoroughly before installing or servicing this equipment.

- Ensure adequate ventilation when operating the appliance.
- Check for gas leaks regularly using a soapy water solution. Never use an open flame to check for leaks.
- This cooktop is equipped with **Thermocouple Protection**, which automatically shuts off the gas supply if the flame is extinguished, preventing gas leakage.
- Always ensure the gas hose is securely connected and free from kinks or damage.
- Keep flammable materials away from the cooktop during operation.
- Do not leave cooking unattended.

PRODUCT OVERVIEW

Your Nafewin gas cooktop is designed for ease of use and durability. Key components include:

- **Tempered Glass Panel:** A sleek, durable, and easy-to-clean surface.
- **Cast Iron Grates:** Provide stable support for cookware and are high-temperature resistant.
- **High-Power Burners:** One 3.3 kW burner and one 1 kW burner for versatile cooking.
- **Control Knobs:** Independent knobs for precise flame control.
- **Electric Pulse Ignition:** For quick and stable ignition (requires 110-120V AC power).

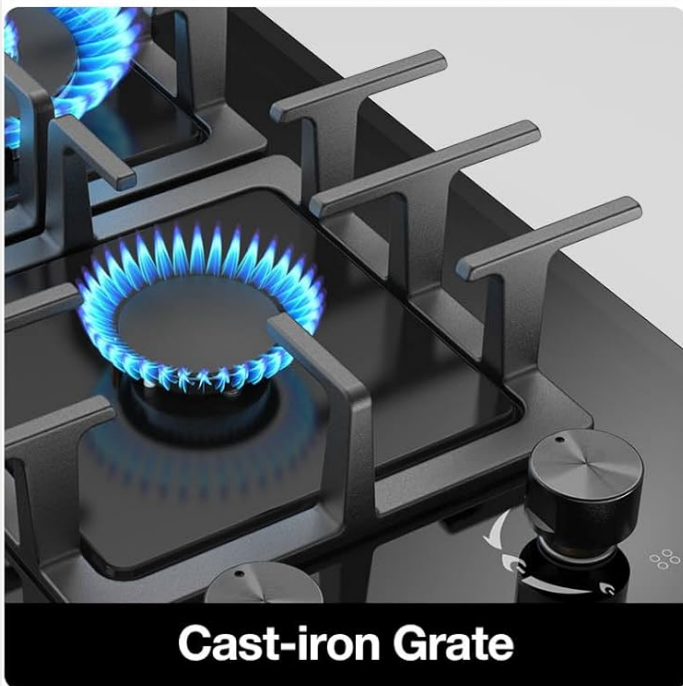


Image: Detailed view of the cooktop showing the work burner, semi-rapid burner, cast-iron grates, and melt-proof control knobs.

2 BURNER POWER COOKTOP

Meet All Your Cooking Needs



Image: Diagram highlighting key components such as thermocouple protection, burner nozzles, cast aluminum base, anti-melt metal, and electric ignition design.

SETUP AND INSTALLATION

Your cooktop is initially set up for Natural Gas (NG). If you intend to use Liquefied Petroleum Gas (LPG), conversion is required using the included LPG nozzles and conversion tool. The gas hose is NOT included and a universal gas nozzle for stoves (9mm/0.35inch diameter inner diameter hose) is recommended.

NG/LPG Conversion

The conversion process is straightforward and can be completed in a few minutes. Refer to the video below for a visual guide on replacing gas stove accessories for NG/LPG conversion.

NG/LPG CONVERTIBLE

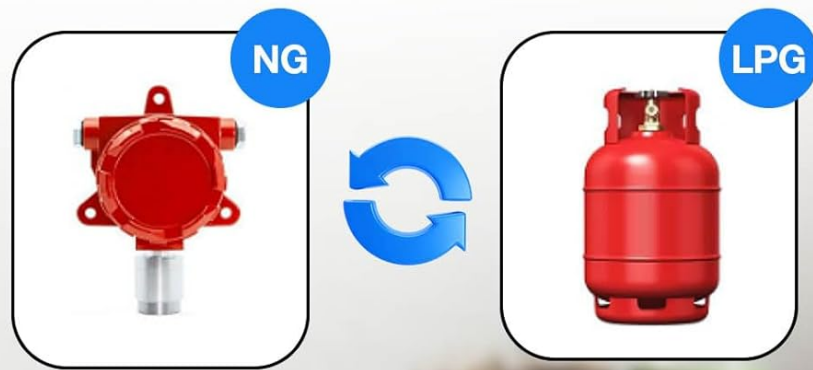


Image: Illustration showing the cooktop's compatibility with both Natural Gas (NG) and Liquefied Petroleum Gas (LPG) and the conversion process.

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Video: LPG/NG gas stove accessories replacement guide. This video demonstrates how to convert your gas cooktop between Natural Gas and LPG by replacing the appropriate nozzles.

Gas Hose Installation

Proper connection of the gas hose is critical for safe operation. Ensure all connections are tight and secure to prevent leaks.

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Video: Gas cooktop hose installation guide. This video illustrates the correct procedure for connecting the gas hose to the cooktop and the gas supply.

OPERATING INSTRUCTIONS

Ignition

To ignite a burner, push down and turn the corresponding control knob counter-clockwise to the 'ON' position. **The**

ignition needs to be pressed for a few seconds and then released to allow the thermocouple to heat up and maintain the flame. If the flame does not light, repeat the process.

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Video: Gas Stove Ignition Method. This video demonstrates the proper technique for igniting the burners on your gas cooktop, including pressing and holding the knob.

Temperature Control

Once ignited, you can adjust the flame intensity by rotating the control knob. Turn clockwise for a lower flame and counter-clockwise for a higher flame. The independent knobs allow for precise control over each burner.

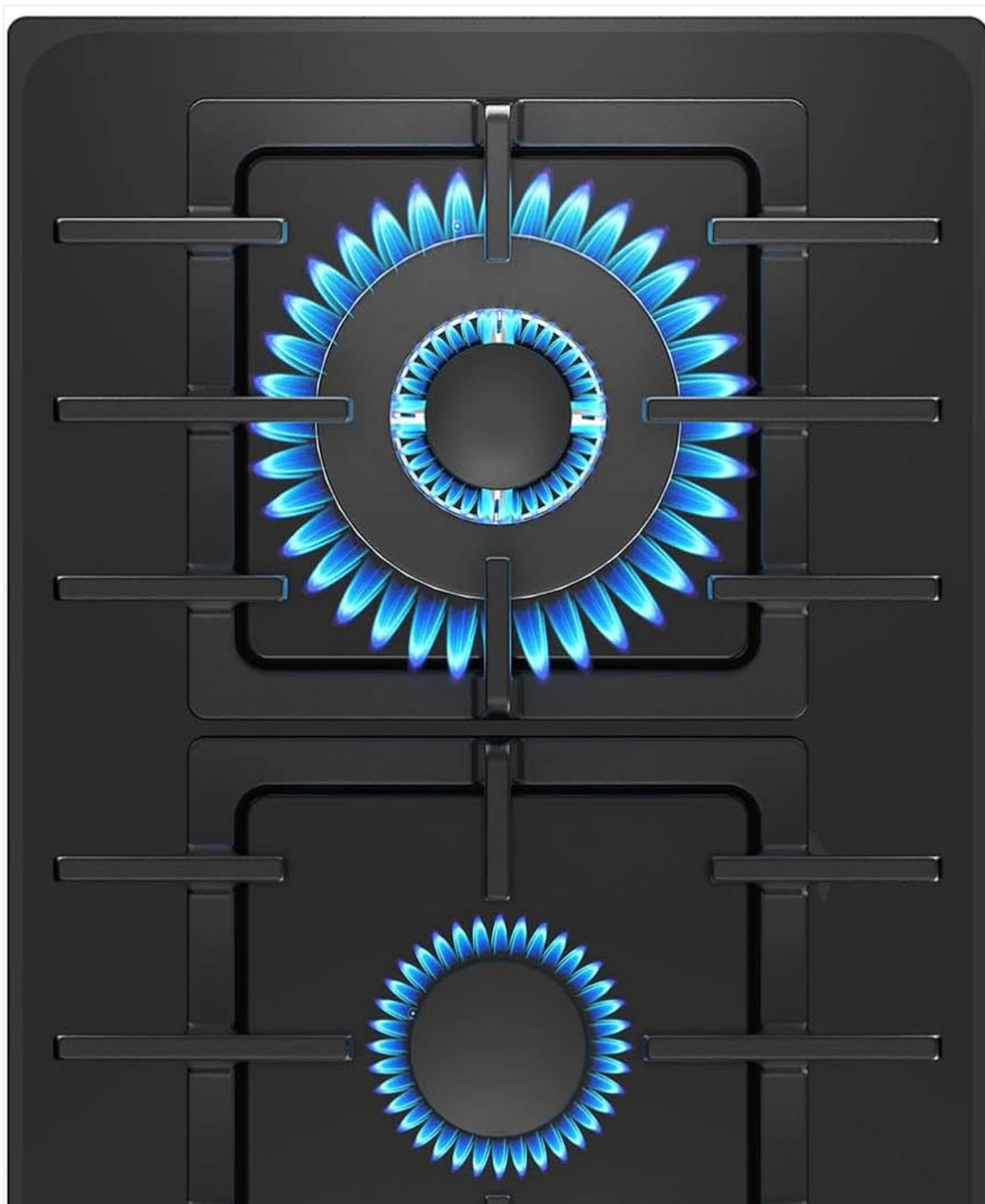




Image: The cooktop in operation, showing the vibrant blue flames of both burners, indicating efficient combustion.

MAINTENANCE AND CLEANING

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

- **Tempered Glass Surface:** Allow the cooktop to cool completely before cleaning. Use a soft cloth and mild detergent or glass cleaner. Avoid abrasive cleaners or scouring pads that can scratch the surface.
- **Cast Iron Grates:** These can be removed for easier cleaning. Wash with warm soapy water and dry thoroughly to prevent rust.
- **Burner Caps and Heads:** Periodically remove and clean the burner caps and heads to ensure clear gas flow and even flame distribution. Ensure they are completely dry before reassembling.

PLACE ON THE TABLE OR EMBEDDED



Image: A hand wiping the tempered glass surface of the cooktop with a cloth, demonstrating its ease of cleaning.

TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Burner does not ignite.	No gas supply, power outage for ignition, clogged burner, or knob not held long enough.	Check gas supply valve. Ensure cooktop is plugged in. Clean burner ports. Press and hold the knob for a few seconds after turning.
Flame is weak or uneven.	Clogged burner ports, incorrect gas type, or low gas pressure.	Clean burner ports. Verify correct gas type (NG/LPG) and ensure proper conversion if applicable. Check gas pressure.
Gas smell detected.	Gas leak.	Immediately turn off gas supply. Open windows for ventilation. Do not operate electrical switches. Contact a qualified technician.
Cooktop not stable on countertop.	Uneven surface or missing rubber feet.	Ensure the countertop is level. Check if all 4 non-slip rubber feet are present and intact on the bottom of the unit.

SPECIFICATIONS

Feature	Detail
Brand	Nafewin
Model Number	Gas cooktop 2 burner
Product Dimensions	20.07 x 11.81 x 2.76 inches
Item Weight	15.4 pounds
Material Type	Tempered Glass
Number of Heating Elements	2
Burner Power (Large)	3.3 kW
Burner Power (Small)	1 kW
Fuel Type	Dual Fuel (LPG/NG Convertible)
Voltage	110-120V AC (for ignition)
Special Features	Thermocouple Protection
Installation Type	Drop-In

WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the product packaging or contact Nafewin customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims.

