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› IsEasy 4-Burner White Glass Gas Hob User Manual MGBG-604B

IsEasy MGBG-604B

IsEasy 4-Burner White Glass Gas Hob User Manual

Model: MGBG-604B

1. INTRODUCTION

Thank you for choosing the IsEasy 4-Burner White Glass Gas Hob. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your appliance. Please read these instructions carefully before use and keep them for future reference.



Image 1.1: The IsEasy 4-Burner White Glass Gas Hob in a kitchen environment.

2. SAFETY INFORMATION

Your safety and the safety of others are paramount. Please observe all safety warnings and precautions outlined in this manual.

2.1 General Safety

- This appliance is intended for domestic use only.
- Ensure proper ventilation in the kitchen area.

- Keep children and pets away from the appliance during operation.
- Do not store flammable materials near the hob.

2.2 Gas Safety

- Installation and gas connection must be performed by a qualified technician.
- Check for gas leaks regularly using soapy water, never an open flame.
- If you smell gas, immediately shut off the gas supply, open windows, and do not operate electrical switches or appliances.

2.3 Flame Failure Safety Device

Each burner is equipped with a flame failure safety device. If the flame accidentally extinguishes, the thermocouple will quickly react and cut off the gas supply to prevent gas leakage.



Image 2.1: Operation of the flame failure safety device, showing normal burning, accidental flameout, and automatic gas cut-off.

3. PRODUCT OVERVIEW

The IsEasy MGBG-604B is a 4-burner gas hob designed for built-in installation, featuring a white ceramic glass surface.

3.1 Components Included

The package typically includes the following items:

- 1 x IsEasy 4-Burner Gas Hob
- 1 x User Manual
- 1 x Set of LPG Nozzles (30 mbar)
- 1 x Gas Connector
- 1 x Fixing Ring
- 2 x Fixing Supports with 4 Screws
- Sponge Strips for sealing

PLAQUE DE CUISSON AU GAZ

Convient au gaz méthane/propane/butane.
Et est livré avec une buse NG (20mbr)/LPG (30mbr).

Image 3.1: Contents of the IsEasy gas hob package.

3.2 Hob Layout and Burner Power

The hob features four burners with varying power outputs to accommodate different cooking requirements:

- 1 x Wok Burner: 3300W
- 2 x Semi-Rapid Burners: 1750W each
- 1 x Auxiliary Burner: 1000W

4 BRÛLEURS HAUTE PUISSANCE

Répond à vos différents besoins de cuisson

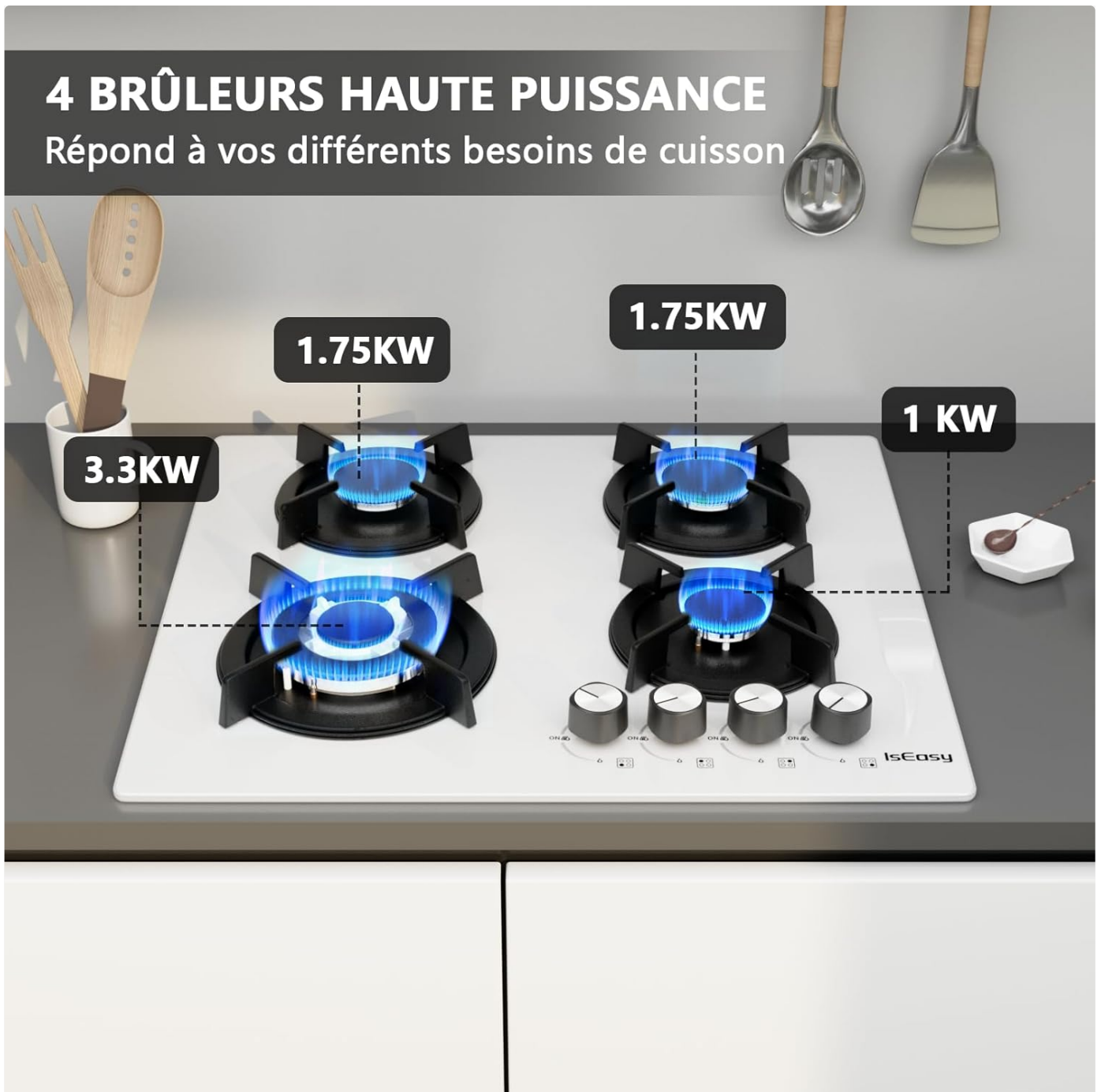


Image 3.2: Burner power distribution on the IsEasy gas hob.

4. INSTALLATION & SETUP

Proper installation is crucial for the safe and efficient operation of your gas hob. It must be installed by a qualified professional.

4.1 Pre-installation Checks

- Ensure the installation area has adequate ventilation.
- Verify that the gas supply type (Natural Gas or LPG) matches the hob's configuration.
- Confirm the electrical supply (AC 127-240V / 50 Hz or 120V / 60 Hz) is compatible.

4.2 Cut-out Dimensions

The required cut-out dimensions for built-in installation are:

- Width: 56 cm
- Depth: 48 cm

CONCEPTION ENCASTRABLE

Gagnez de l'espace et soyez beau

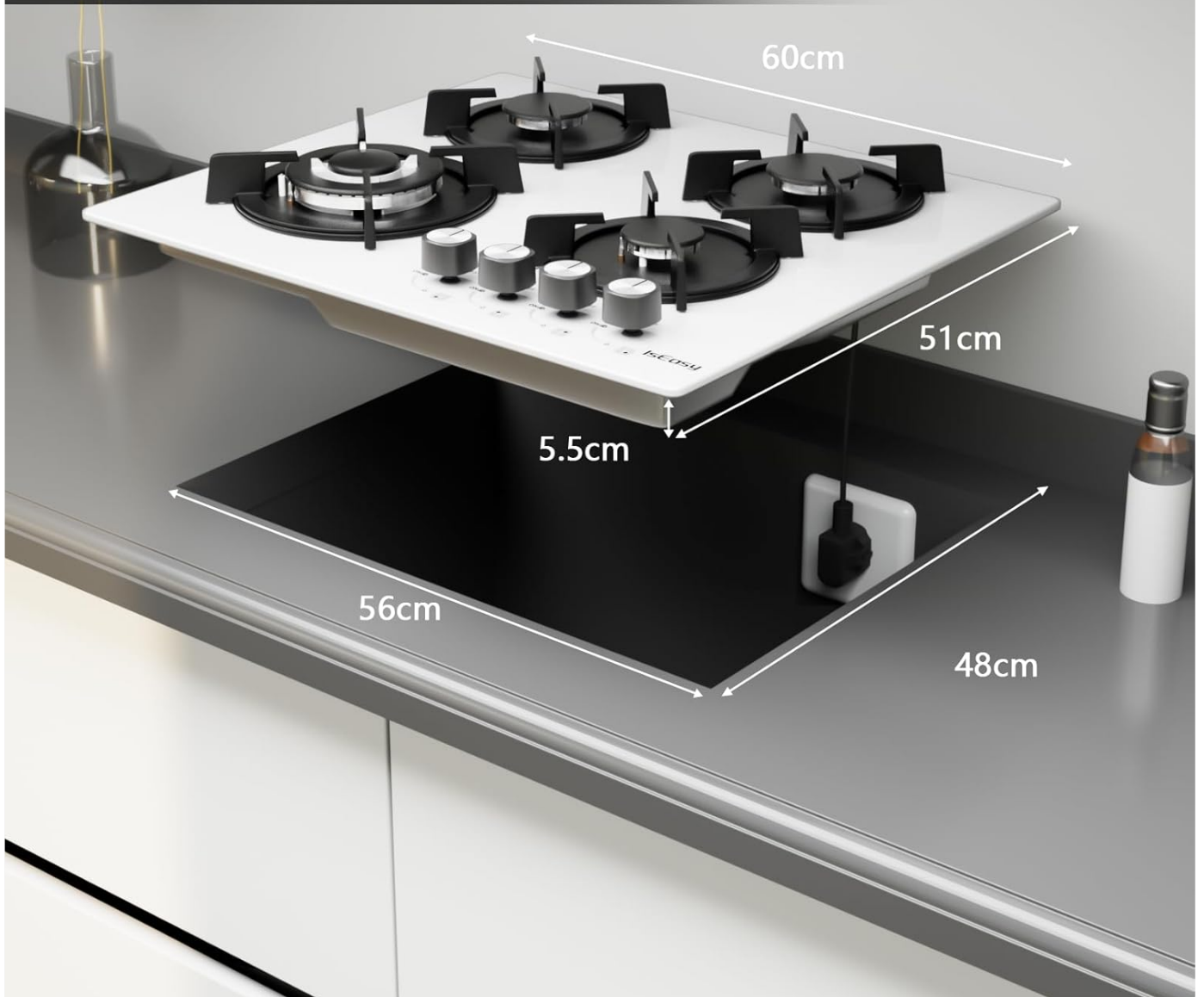


Image 4.1: Hob and cut-out dimensions for installation.

4.3 Gas Connection (NG/LPG Conversion)

The hob is initially configured for Natural Gas (NG). If using Bottled Gas (LPG), the nozzles must be replaced using the provided LPG nozzles (30 mbar).

1. Remove the pre-installed NG nozzles.
2. Replace with the LPG nozzles (supplied in the package) for the corresponding burner.
3. Connect the gas hose and install the sealing ring.



Facile à nettoyer

Le panneau en verre blanc est plus résistant aux empreintes digitales et aux taches d'huile que le noir

Image 4.2: Gas type conversion steps.



CONVERTIBLE NG/LPG

Convient au gaz méthane/propane
butane (y compris la buse)

Image 4.3: Hob compatibility with NG and LPG gas types.

5. OPERATING INSTRUCTIONS

Follow these steps to safely operate your IsEasy gas hob.

5.1 Igniting a Burner

The hob features electronic pulse ignition for quick and easy startup.

1. Push down the control knob for the desired burner.
2. Rotate the knob counter-clockwise to the 'ON' position while holding it down. You will hear a clicking sound as the igniter sparks.
3. Once the flame is lit, continue to hold the knob down for a few seconds to allow the flame failure safety device to activate.
4. Release the knob. If the flame goes out, repeat the process.



ALLUMAGE ÉLECTRONIQUE PAR IMPULSIONS
Allumage instantané sans flamme supplémentaire

Image 5.1: Electronic pulse ignition in action.

5.2 Adjusting the Flame

After ignition, you can adjust the flame intensity by rotating the control knob between the maximum and minimum settings. Ensure the flame remains stable and does not lift off the burner cap.

6. MAINTENANCE & CLEANING

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

6.1 Daily Cleaning

- Allow the hob to cool completely before cleaning.
- Wipe the white ceramic glass surface with a soft cloth and mild detergent.
- Avoid abrasive cleaners or scouring pads that can scratch the surface.

PANNEAU EN VERRE CÉRAMIQUE BLANC

Plus résistante aux empreintes digitales et aux taches d'huile que le noir, facile à nettoyer



Image 6.1: Cleaning the white ceramic glass surface.

6.2 Cleaning Burner Components

- Remove the pan supports, burner caps, and flame spreaders.
- Wash them with warm soapy water and a non-abrasive brush.
- Ensure all components are completely dry before reassembling to prevent ignition issues.



Grilles à casseroles en fonte

Stables et résistantes aux hautes températures



Brûleurs de haute qualité

Combustion complète et stable



Bouton composite

Résistant à la fonte pour une longue durée de vie



Remplacez les buses

Facile et rapide

Image 6.2: Detailed view of hob components for cleaning and maintenance.

7. TROUBLESHOOTING

If you encounter issues with your hob, refer to the following common problems and solutions before contacting customer support.

Problem	Possible Cause	Solution
Burner does not ignite	No gas supply; Igniter dirty/wet; Burner components incorrectly assembled.	Check gas valve; Clean and dry igniter; Reassemble burner components correctly.
Flame is weak or irregular	Gas pressure too low; Burner ports clogged; Incorrect nozzle for gas type.	Consult a qualified technician; Clean burner ports; Ensure correct nozzles are installed.
Flame extinguishes after releasing knob	Flame failure device not activated; Thermocouple dirty or faulty.	Hold knob down longer after ignition; Clean thermocouple; Contact service if issue persists.

8. SPECIFICATIONS

Feature	Specification
Brand	IsEasy
Model Number	MGBG-604B
Product Dimensions (L x W x H)	60 cm x 51 cm x 5.5 cm
Cut-out Dimensions (L x W)	56 cm x 48 cm
Number of Burners	4
Total Power Output	7800W (3.3KW + 1.75KW + 1.75KW + 1KW)
Gas Type	Natural Gas (NG) / Liquefied Petroleum Gas (LPG)
Ignition Type	Electronic Pulse Ignition
Safety Feature	Flame Failure Safety Device (FFD)
Surface Material	White Ceramic Glass
Voltage	AC 127-240V / 50 Hz or 120V / 60 Hz

9. WARRANTY & SUPPORT

IsEasy products are manufactured to high-quality standards. For warranty information or technical support, please refer to the warranty card included with your product or contact IsEasy customer service through the retailer where the product was purchased.

Please have your model number (MGBG-604B) and purchase date ready when contacting support.