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Teka EX 60.1 4G AI AL DR CI NAT

Teka EX 60.1 4G AI AL DR CI NAT Natural Gas Hob User Manual

Model: EX 60.1 4G AI AL DR CI NAT

1. Introduction

This manual provides essential information for the safe and efficient use of your Teka EX 60.1 4G AI AL DR CI NAT Natural Gas Hob. Please read all instructions carefully before installation and use, and keep this manual for future reference.

2. Safety Information

Important Safety Instructions:

- Installation and service must be performed by a qualified installer, service agency, or gas supplier.
- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- If you smell gas: Do not try to light any appliance. Do not touch any electrical switch. Do not use any phone in your building. Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
- Never use the appliance for space heating.
- Ensure adequate ventilation in the kitchen area.
- Keep children away from the appliance during operation.

3. Product Overview and Features

The Teka EX 60.1 4G AI AL DR CI NAT is a 60 cm natural gas hob featuring four high-efficiency burners, designed for precise cooking control and safety.



Image 1: Top-down view of the Teka EX 60.1 4G AI AL DR CI NAT Natural Gas Hob, showing four burners with active flames and cast iron grids.

Key Features:

- **Four Gas Burners:** Offers increased cooking flexibility, allowing multiple burners to be used simultaneously for various dishes. Provides precise temperature control.
- **Front Controls:** Metallic control knobs with a black front panel provide easy access to hob controls, making cooking simpler, more comfortable, and safer. All cooking zones can be easily controlled from one location.
- **Thermocouple Safety:** A safety mechanism that prevents gas leakage if the flame accidentally extinguishes. This is crucial in the kitchen to reduce the risk of fires and explosions.
- **Integrated Burner Auto-Ignition:** Activated by each control knob, making ignition very easy. Eliminates the need for matches or external lighters, reducing burn risk and enhancing kitchen safety.
- **Cast Iron Grids:** Highly durable and wear-resistant. Less prone to cracking or deforming over time and use. These grids retain and distribute heat effectively, preventing hot or cold spots on the cooking surface.



Image 2: The gas hob with an emphasis on the front-mounted control knobs and the thermocouple safety feature, which prevents gas leaks if the flame goes out.

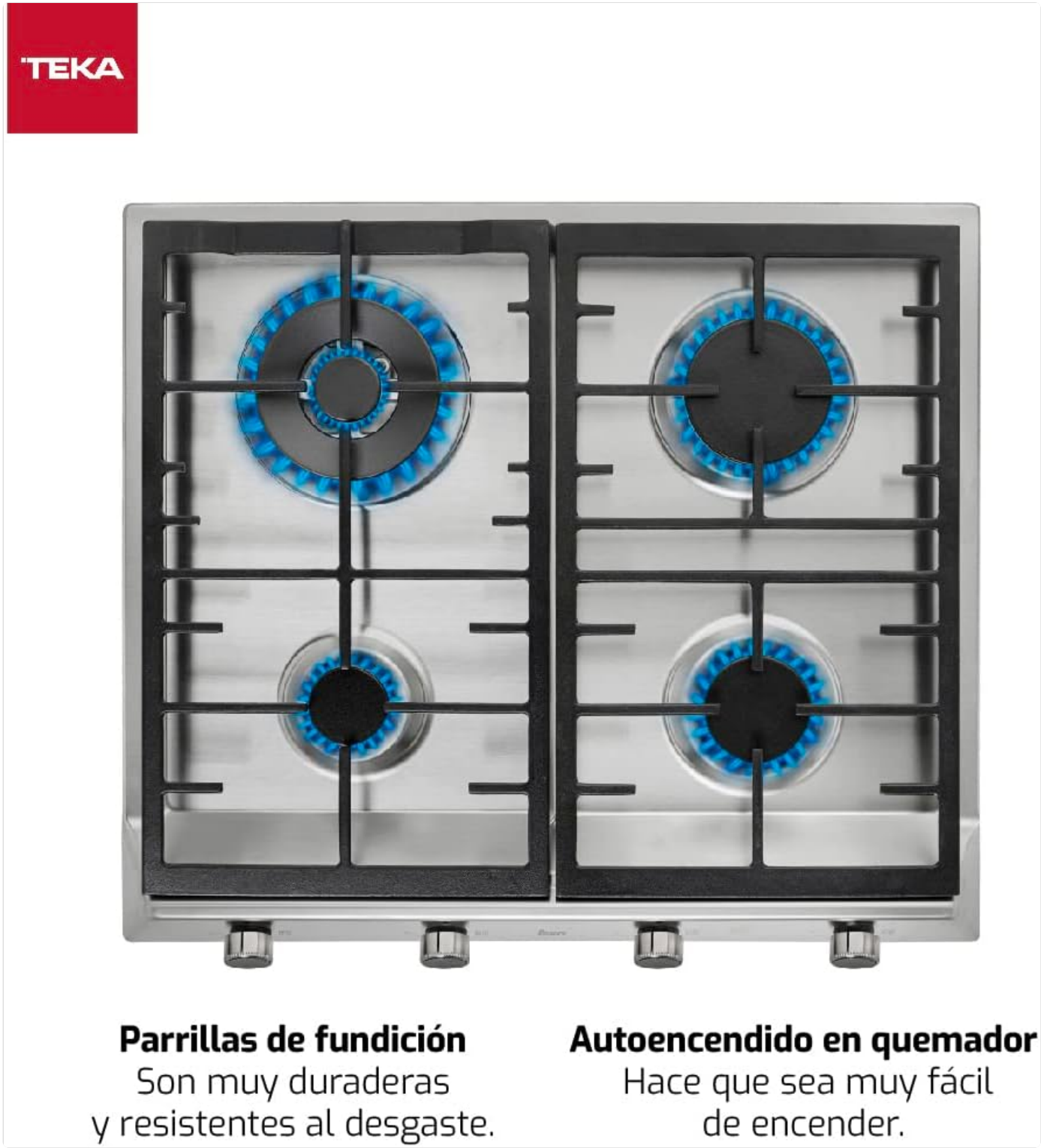


Image 3: The gas hob showcasing its robust cast iron grids and the integrated auto-ignition system for easy and safe burner lighting.

4. Setup and Installation

Professional Installation Required: This gas hob must be installed by a qualified and certified technician in accordance with all local codes and regulations.

4.1 Unpacking

1. Carefully remove the hob from its packaging.
2. Check for any damage during transit. Report any damage to your supplier immediately.
3. Ensure all components listed in the 'What's in the Box' section are present.

4.2 Placement and Ventilation

- The hob should be installed in a well-ventilated area.
- Maintain minimum clearances from adjacent surfaces as specified in the installation diagram.

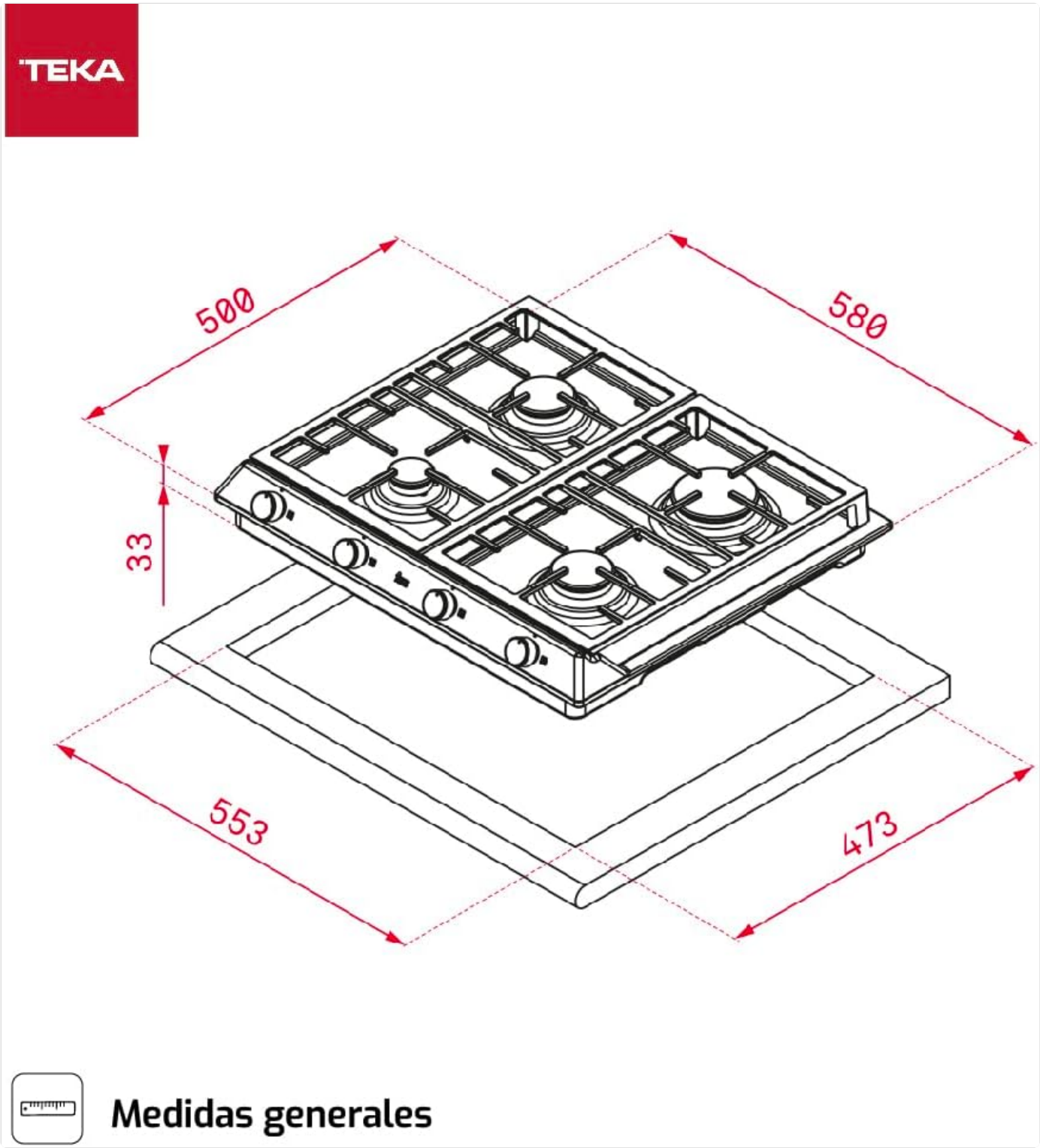


Image 4: A technical diagram illustrating the general dimensions of the hob (580mm x 500mm x 33mm) and the required cutout dimensions for installation (553mm x 473mm).

4.3 Gas Connection

- The gas connection must comply with local regulations for gas appliances.
- Ensure the gas supply pressure is compatible with the appliance.
- A gas leak test must be performed after connection.

4.4 Electrical Connection (for Ignition)

- Connect the appliance to a properly grounded electrical outlet as per local electrical codes.
- Ensure the voltage and frequency match the appliance's requirements.

5. Operating Instructions

5.1 Igniting a Burner

1. Place your cookware on the cast iron grid above the desired burner.
2. Push down and turn the corresponding control knob counter-clockwise to the maximum flame position (large flame symbol).
3. Hold the knob down for a few seconds until the flame is stable. The integrated auto-ignition will spark automatically.
4. If the flame extinguishes, repeat the process. If it still doesn't light, refer to the troubleshooting section.

5.2 Adjusting the Flame

- To increase the flame, turn the knob further counter-clockwise towards the maximum flame position.
- To decrease the flame, turn the knob clockwise towards the minimum flame position (small flame symbol).
- For simmering, use the minimum flame setting.

5.3 Turning Off a Burner

- Turn the control knob clockwise until it clicks into the 'off' position (dot symbol).
- Ensure the flame is completely extinguished.

6. Maintenance and Cleaning

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

6.1 Daily Cleaning

- Always ensure the hob is cool before cleaning.
- Wipe the stainless steel surface with a soft cloth and mild detergent. Avoid abrasive cleaners or scouring pads.
- Clean up spills immediately to prevent staining.

6.2 Cleaning Cast Iron Grids

- Remove the cast iron grids when cool.
- Wash with warm soapy water and a non-abrasive sponge.
- Dry thoroughly before placing them back on the hob to prevent rust.

6.3 Cleaning Burner Components

- Periodically remove the burner caps and crowns.
- Clean them with warm soapy water and a soft brush. Ensure the flame ports are clear of food debris.
- Dry completely before reassembling. Incorrect reassembly can affect flame quality.

7. Troubleshooting

If you encounter any issues with your hob, refer to the following table before contacting service.

Problem	Possible Cause	Solution
Burner does not ignite	No gas supply, power outage, clogged burner ports, wet burner components.	Check gas supply valve. Verify power. Clean burner ports. Ensure burner components are dry and correctly assembled.
Flame is uneven or yellow	Clogged burner ports, incorrect burner assembly.	Clean burner ports. Reassemble burner caps and crowns correctly.
Gas smell	Gas leak.	Immediately turn off gas supply. Do not operate electrical switches. Ventilate the area. Contact a qualified technician or gas supplier.
Auto-ignition not sparking	Power issue, dirty spark plug.	Check electrical connection. Clean the spark plug with a dry cloth.

8. Specifications

Feature	Detail
Brand	Teka
Model Number	EX 60.1 4G AI AL DR CI NAT
Product Dimensions	58 x 50 x 3.3 cm
Weight	12 kg
Number of Burners	4
Fuel Type	Natural Gas
Color	Stainless Steel
Heater Surface Material	Stainless Steel
Grids Material	Cast Iron
Special Feature	Integrated Gas Ignition
Country of Origin	Spain

9. Warranty and Support

For warranty information, technical support, or service requests, please refer to the warranty card included with your product or visit the official Teka website. It is recommended to have your product model number and purchase date available when contacting support.
You can find more information and contact details on theTeka Brand Store.

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