

GASLAND BR60BP

GASLAND BR60BP 60 cm Integrated Recirculating Range Hood User Manual

Model: BR60BP

1. IMPORTANT SAFETY INSTRUCTIONS

Please read these instructions carefully before installing and using the appliance. Keep this manual for future reference.

- **Electrical Safety:** Ensure the power supply matches the voltage specified on the rating plate. The appliance must be properly earthed. Do not pull the power cord to disconnect.
- **Installation:** Installation must be performed by a qualified person in accordance with local regulations. Ensure adequate ventilation in the room. Do not install above a cooker with a high-level grill.
- **Usage:** This appliance is for domestic use only. Never flambé under the range hood. Do not leave frying food unattended, as overheated oil can ignite.
- **Cleaning and Maintenance:** Disconnect the appliance from the power supply before cleaning or performing any maintenance. Clean grease filters regularly to prevent fire hazards.
- **Children:** Keep children away from the appliance during operation and cleaning.

2. PRODUCT OVERVIEW

The GASLAND BR60BP is a 60 cm integrated range hood designed for efficient air purification in your kitchen. It offers flexible installation and two operating modes.

Key Features:

- **Compact Design:** This 60 cm wide hood is ideal for small kitchens. Its functional design allows for easy storage when not in use, saving space.
- **High Suction Power (335 m³/h):** With an impressive suction performance of up to 335 m³/h, this hood offers perfect performance. Two intensity levels combine efficiency and ease of use.
- **Memory Function:** The sliding panel can be extended, and the hood automatically restores previously set fan speeds and light levels.
- **Flexible Installation:** With two mounting options, you can install the hood on the wall above the work surface or under a suspended cabinet, depending on your needs.

- **Two Operating Modes:** Choose between extraction mode (exhaust duct included) or recirculation mode with a carbon filter (CF132 filter included).

Components Included:

- GASLAND BR60BP Range Hood
- CF132 Activated Carbon Filter (for recirculation mode)
- Mounting hardware
- Exhaust duct (for extraction mode)



Image: The GASLAND BR60BP range hood installed under a cabinet, showcasing its sleek black design and integrated lighting.

3. INSTALLATION

The GASLAND BR60BP range hood offers flexible installation options, either wall-mounted or under a suspended cabinet. Ensure the installation area provides sufficient clearance above the cooking surface as per local safety regulations.

3.1 Dimensions and Clearance

Refer to the diagram below for precise dimensions and recommended clearances for installation. Accurate measurements are crucial for proper function and safety.

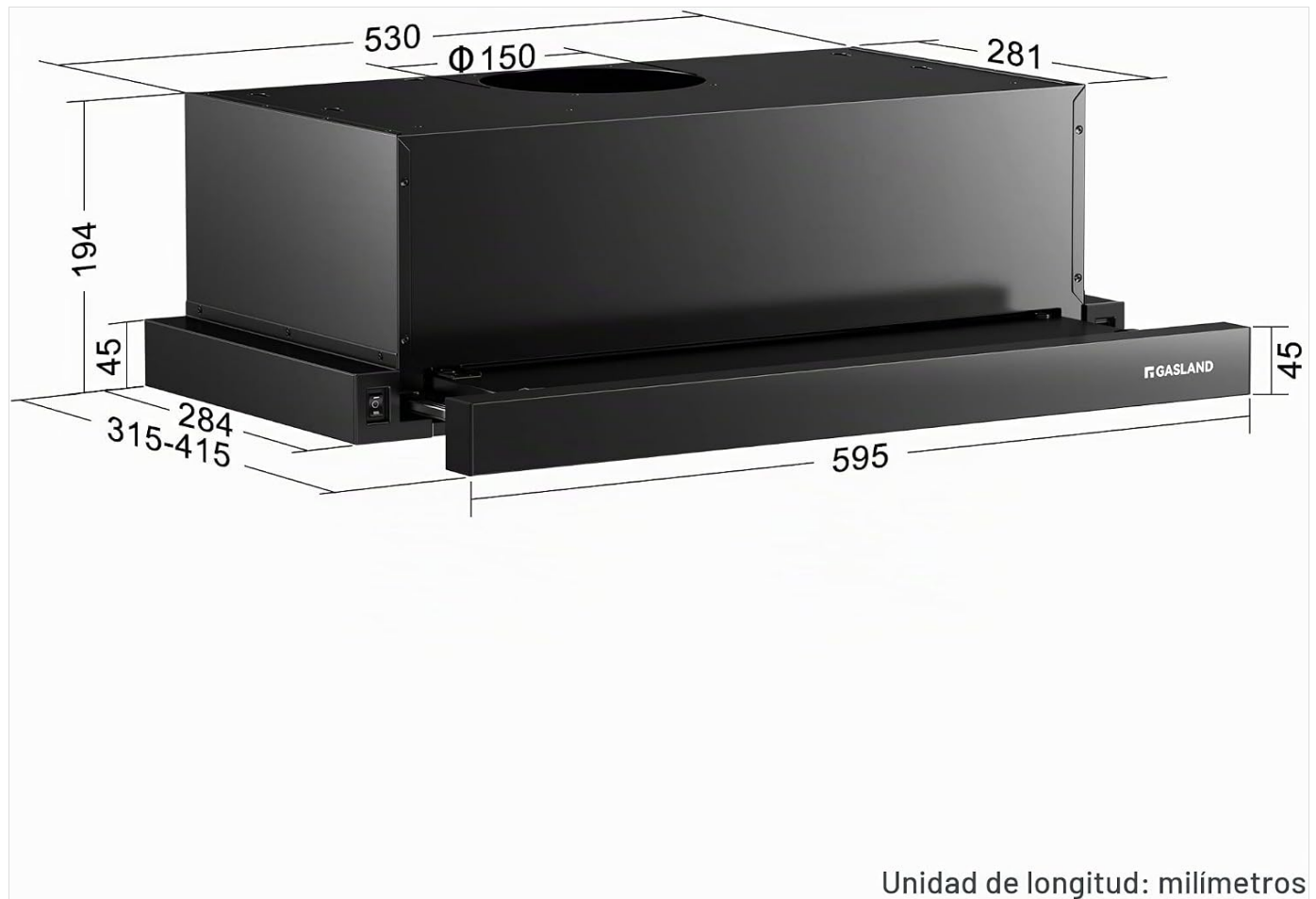


Image: Technical drawing illustrating the dimensions (depth, width, height, duct diameter) of the BR60BP range hood in millimeters.

3.2 Operating Modes

The hood can operate in two modes:

- **Extraction Mode:** Air is drawn from the kitchen, filtered, and expelled outside through an exhaust duct. This mode requires an external ducting system.
- **Recirculation Mode:** Air is drawn from the kitchen, filtered through a grease filter and an activated carbon filter, and then returned to the kitchen. This mode is suitable when external ducting is not possible. The CF132 activated carbon filter is included for this mode.



Image: A visual comparison of the recirculation mode (air filtered and returned to kitchen) and extraction mode (air expelled outside) for the range hood.

4. OPERATING INSTRUCTIONS

The GASLAND BR60BP range hood features user-friendly push-button controls for fan speed and lighting.

4.1 Power and Fan Speed Control

1. **To Turn On:** Extend the sliding panel. The hood will automatically activate at the last used fan speed and light setting (Memory Function).
2. **Adjust Fan Speed:** Use the push buttons to select between the two available fan speeds. Speed 1 is for light cooking, and Speed 2 is for heavier cooking or strong odors.
3. **To Turn Off:** Retract the sliding panel. The hood will power off.

335 m³/h de potencia de succión

Potente flujo de aire para eliminar eficazmente olores desagradables, vapor y grasa.



Image: The range hood actively extracting steam from cooking, demonstrating its 335 m³/h suction power.

4.2 Lighting Control

The hood is equipped with an integrated LED light for illuminating your cooking area.

- **To Turn On/Off Light:** Use the dedicated light button. The light will also activate automatically with the memory function when the panel is extended.



Image: The range hood's integrated LED light providing bright illumination over a cooking pot, highlighting its energy efficiency.

5. MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and extends the lifespan of your range hood. Always disconnect the power supply before cleaning.

5.1 Cleaning the Exterior

Wipe the exterior surfaces of the hood with a soft cloth dampened with mild detergent. Do not use abrasive cleaners, corrosive detergents, or stiff brushes, as these can damage the finish.

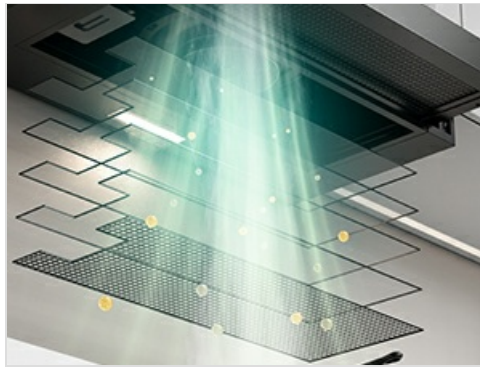


Image: A hand cleaning the exterior of the range hood with a soft cloth.

5.2 Cleaning/Replacing Grease Filters

The multi-layer aluminum grease filters should be cleaned regularly (approximately every 2-4 weeks, depending on usage) to maintain suction efficiency and prevent fire hazards. These filters are typically dishwasher safe.

1. To remove, locate the release latches on the filters and gently pull them down.
2. Wash the filters by hand in hot soapy water or in a dishwasher. Ensure they are completely dry before re-installing.
3. To re-install, align the filters with their slots and push until they click into place.

Filtro multicapa

4x aluminio + 1x acero inoxidable - mejor separación de grasa para una cocina limpia.



Image: An exploded view diagram of the multi-layer filter system, illustrating how it captures grease for a cleaner kitchen.



Image: A mesh filter placed in a dishwasher, demonstrating its compatibility with dishwasher cleaning.

5.3 Replacing Activated Carbon Filters (Recirculation Mode)

If using the hood in recirculation mode, the CF132 activated carbon filters absorb odors and should be replaced every 3-6 months, depending on usage. They cannot be washed or regenerated.

1. Remove the grease filters as described above.
2. Locate the activated carbon filters (circular, usually attached to the motor housing).
3. Twist or unclip the old carbon filters to remove them.
4. Install new CF132 carbon filters by twisting or clipping them into place.
5. Re-install the grease filters.



Image: Two CF132 activated carbon filters, essential for odor removal in recirculation mode.

6. TROUBLESHOOTING

Before contacting customer service, please check the following common issues and solutions:

Problem	Possible Cause	Solution
Hood does not turn on	No power supply; Power cord not connected; Fuse blown	Check power connection; Check household fuse box; Ensure sliding panel is extended.
Low suction power	Grease filters clogged; Carbon filters saturated (recirculation mode); Incorrect fan speed selected	Clean grease filters; Replace carbon filters; Select a higher fan speed.
Excessive noise	Loose components; Improper installation; Obstruction in ducting	Check all parts are securely fastened; Verify installation is correct; Inspect ducting for blockages.
Light not working	LED bulb faulty; Electrical connection issue	Contact customer service for LED replacement; Check power supply.

7. SPECIFICATIONS

Feature	Specification
Model Number	BR60BP
Dimensions (D x W x H)	41 x 60 x 19 cm
Weight	7.8 kg
Airflow Capacity	335 Cubic meters per hour
Noise Level	60 Decibels
Power	71 Watts

Feature	Specification
Number of Speeds	2
Light Source	LED
Filter Type	Activated Carbon (CF132), Multi-layer Aluminum Grease Filters
Control Method	Push Button
Frequency	50 Hz
Mounting Type	Wall-mounted, Under Cabinet
Color	Black

8. WARRANTY AND SUPPORT

GASLAND products are manufactured to high-quality standards. In the unlikely event of a defect in materials or workmanship, your product is covered by a manufacturer's warranty.

Please retain your proof of purchase for warranty claims. For specific warranty terms and conditions, or if you require technical assistance, spare parts, or have any questions regarding your appliance, please contact GASLAND customer support.

You can find more information and contact details on the official GASLAND brand store:

[Visit the GASLAND Brand Store](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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