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› GASLAND CF176 Active Carbon Filter Instruction Manual

GASLAND CF176

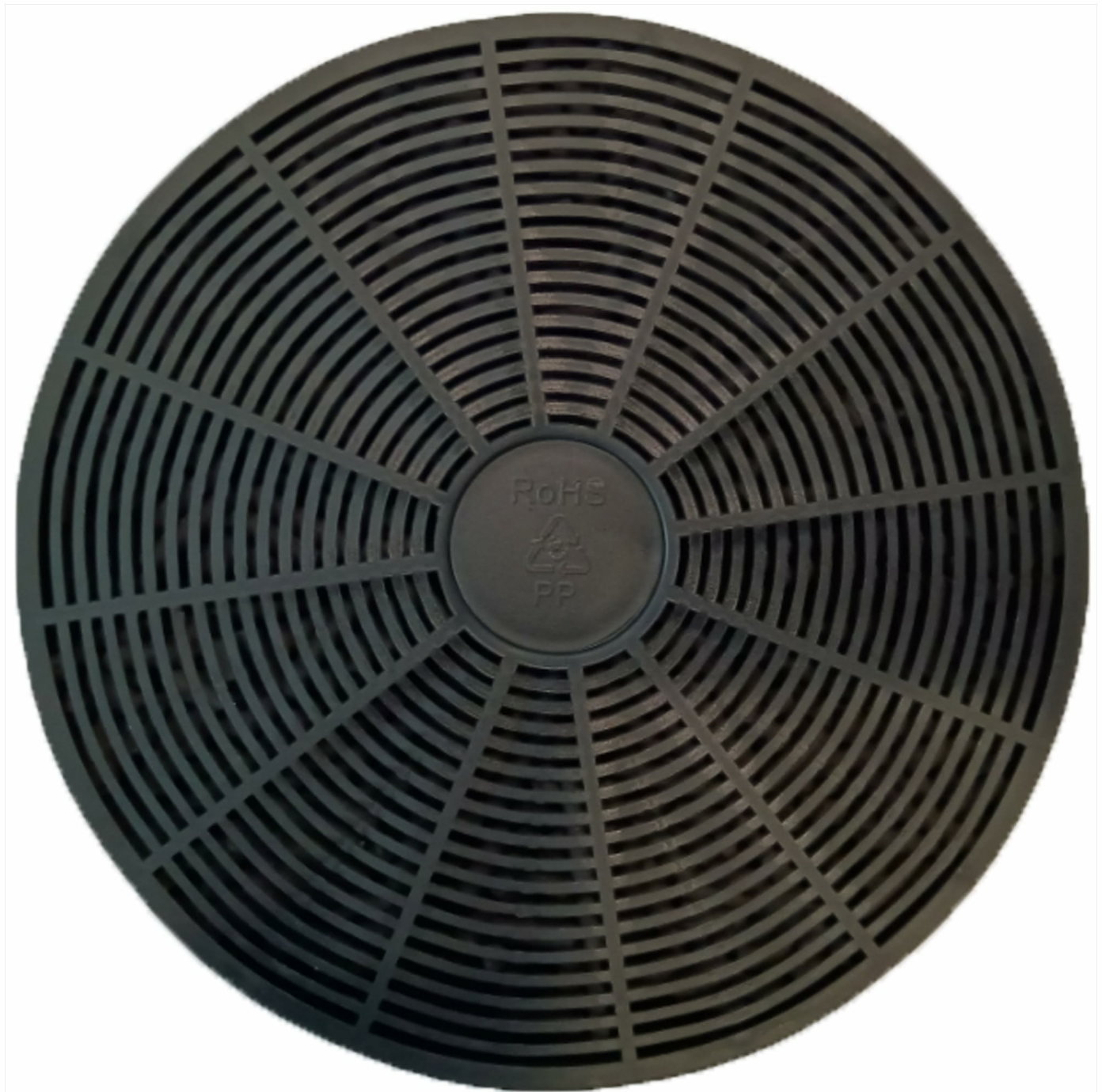
GASLAND CF176 Active Carbon Filter Instruction Manual

1. PRODUCT OVERVIEW

The GASLAND CF176 active carbon filter is designed for use with specific GASLAND range hood models operating in recirculation mode. This filter is essential for absorbing cooking odors and maintaining fresh air in your kitchen.

Compatibility: This filter is a replacement part for GASLAND range hoods including AR60BS, AR90BS (from year 25), TR60SS, TR60BS, TR90SS, TR90BS, BR60SS, and BR60BS.

Package Contents: Each package contains 2 active carbon filters.



This image displays the circular GASLAND CF176 active carbon filter. It features a dark, porous material divided into radial segments, designed to absorb odors in range hoods operating in recirculation mode.

2. SETUP AND INSTALLATION

The GASLAND CF176 active carbon filters are designed for straightforward installation. These filters are exclusively for range hoods configured for recirculation mode, where air is filtered and returned to the kitchen rather than vented outside.

Installation Steps:

1. **Safety First:** Before beginning installation, ensure your range hood is completely disconnected from the power supply to prevent electrical hazards.
2. **Access the Filter Compartment:** Refer to your specific GASLAND range hood manual to locate and open the filter compartment. This usually involves removing the metal grease filters or a cover.
3. **Remove Old Filters (if applicable):** If replacing existing filters, carefully remove the old active carbon filters. Note their orientation for correct installation of the new filters.

4. **Install New Filters:** Place the new GASLAND CF176 active carbon filters into the designated slots or holders within the range hood. Ensure they are securely fitted according to your range hood's design. The filters typically twist or clip into place.
5. **Close Compartment:** Reattach any covers or grease filters that were removed during the process.
6. **Restore Power:** Reconnect the range hood to the power supply.

For detailed, model-specific installation instructions, always consult the user manual provided with your GASLAND range hood.

3. OPERATING INSTRUCTIONS

The GASLAND CF176 active carbon filters function automatically once installed correctly in a range hood operating in recirculation mode. They work by absorbing odors from the air drawn through the hood before the air is released back into the kitchen.

No specific user interaction is required for the filters to operate beyond ensuring they are properly installed and replaced as recommended.

4. MAINTENANCE

Regular maintenance of your active carbon filters is crucial for effective odor absorption and optimal performance of your range hood.

Filter Replacement:

- Active carbon filters are not washable and cannot be regenerated. They must be replaced periodically.
- It is generally recommended to replace the GASLAND CF176 active carbon filters every **2 to 4 months**.
- The exact replacement frequency depends on your cooking habits and the intensity of use of your range hood. More frequent cooking, especially with strong odors, will necessitate more frequent filter changes.
- Failure to replace filters regularly will result in reduced odor absorption efficiency and may impact the overall air quality in your kitchen.

5. TROUBLESHOOTING

As a passive component, active carbon filters have limited troubleshooting scenarios. Most issues relate to their effectiveness.

Common Issues and Solutions:

- **Persistent Odors:** If cooking odors persist despite the range hood being in operation with the active carbon filters installed:
 - Check the age of the filters. If they are older than 2-4 months, they likely need replacement.
 - Ensure the filters are correctly installed and securely seated in their compartments.
 - Verify that your range hood is indeed set to recirculation mode.
 - Clean the metal grease filters of your range hood, as clogged grease filters can reduce airflow and overall efficiency.
- **Difficulty Installing Filters:** If you encounter difficulty during installation:
 - Refer to your specific GASLAND range hood manual for detailed installation diagrams and instructions.
 - Ensure you have the correct filter model (CF176) for your range hood.

If problems persist, consult the user manual for your GASLAND range hood or contact GASLAND customer support.

6. SPECIFICATIONS

Model Number	CF176
Brand	GASLAND
Material	Active Carbon
Dimensions (L x W x H)	19 x 19 x 7 cm
Diameter	176 mm
Weight	420 grams (for the package of 2)
Quantity	2 pieces per package
Compatible Appliances	GASLAND Range Hoods (AR60BS, AR90BS, TR60SS, TR60BS, TR90SS, TR90BS, BR60SS, BR60BS)

7. WARRANTY AND SUPPORT

For information regarding the warranty of your GASLAND CF176 active carbon filters, please refer to the purchase documentation or contact the retailer from whom the product was purchased. Specific warranty terms may vary. For technical support, product inquiries, or assistance with your GASLAND range hood, please visit the official GASLAND website or contact their customer service department directly. Contact details can typically be found on the manufacturer's website or in your range hood's user manual.

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.

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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