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› Be In Your Mind Carbon Charcoal Vent Filters Replacement Part 10013866 082600612 for Klarstein Range Hoods Instruction Manual

Be In Your Mind HP926W

Be In Your Mind Carbon Charcoal Vent Filters Instruction Manual

Models: 10013866, 082600612, HP926W

1. INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your Be In Your Mind Carbon Charcoal Vent Filters. These filters are designed as replacement parts for specific Klarstein range hood models, enabling recirculating and non-ducted ventilation by effectively absorbing odors and smoke.

Product Compatibility: Compatible with Klarstein series models such as 10013866, 10013867, 10013868, 10013869, HJA2241, HJA2300, HJA2339, HJA2906, HJA2911.

2. SAFETY INFORMATION

- Always disconnect power to the range hood before attempting installation or maintenance.
- Wear appropriate personal protective equipment, such as gloves, during installation to prevent injury.
- Ensure the filters are securely locked into place to prevent dislodgement during operation.
- Keep packaging materials away from children.

3. PACKAGE CONTENTS

Your package should contain the following items:

- 2 x Carbon Charcoal Vent Filters



ACTIVATED CARBON PLASTIC SMOKE MACHINE FILTER



Image 3.1: Two carbon charcoal vent filters included in the package.

4. SPECIFICATIONS

Feature	Detail
Material	Activated Charcoal
Dimensions (approx.)	175mm (diameter) x 35mm (height)
Item Weight	310 g (for the pair)
Part Numbers	10013866, 10013867
Model Number	HP926W



Image 4.1: Detailed dimensions of the carbon charcoal filter.

5. SETUP AND INSTALLATION

Follow these steps for tool-free installation of the carbon charcoal vent filters:

1. **Prepare the Range Hood:** Ensure the range hood is turned off and disconnected from the power supply. Remove any existing filters or covers as per your range hood's manual.
2. **Locate Motor Right:** Identify the motor housing within your range hood where the filters are to be installed.
3. **Align the Filter:** Position one carbon charcoal filter over the designated slot on the motor housing. Ensure the filter is correctly oriented for proper fit.
4. **Twist and Lock:** Gently push the filter into place and twist it clockwise until it locks securely. You should feel or hear a click indicating it is fastened.
5. **Repeat for Second Filter:** If your range hood requires two filters, repeat steps 3 and 4 for the second filter.
6. **Restore Power:** Once both filters are securely installed, reconnect the range hood to the power supply.

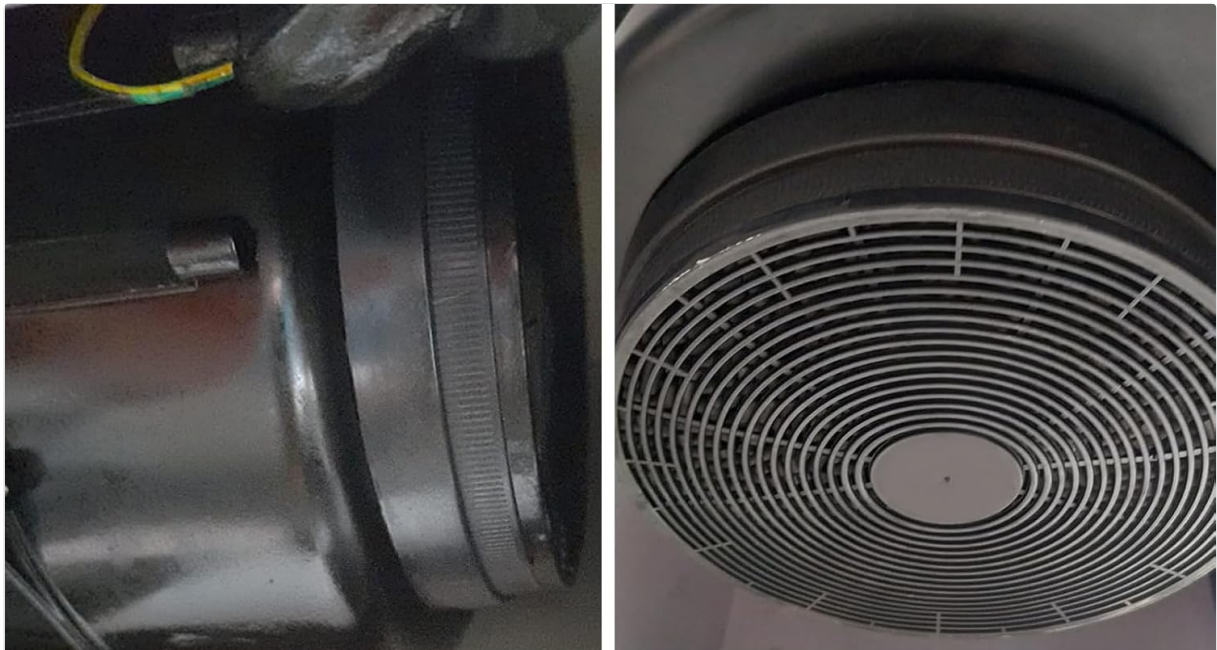


Image 5.1: Illustration of filter alignment and locking mechanism within a range hood.

6. OPERATING INSTRUCTIONS

These carbon charcoal filters are designed to work with your range hood in recirculating mode. They absorb cooking odors and smoke, helping to keep your kitchen air fresh without the need for external ducting.

- Ensure your range hood is set to recirculating mode if applicable.
- Operate your range hood as usual to activate the filtration process.



Image 6.1: Close-up of the activated charcoal material responsible for odor absorption.

7. MAINTENANCE

Regular replacement of the carbon charcoal filters is crucial for maintaining effective odor and smoke removal.

- **Replacement Frequency:** Replace the filters every 3 to 5 months. The exact frequency depends on your cooking habits and the intensity of use. Heavy cooking may require more frequent replacement.
- **Disposal:** Dispose of used filters according to local waste disposal regulations.
- **Cleaning:** These filters are not washable and should not be cleaned. Attempting to wash them will damage the activated charcoal and render them ineffective.



Image 7.1: Bottom view of the filter, illustrating its structure for proper air flow and charcoal containment.

8. TROUBLESHOOTING

If you experience issues with your range hood's filtration after installing these filters, consider the following:

- **Reduced Odor Absorption:** If odors persist, the filters may be saturated and require replacement. Ensure the filters are installed correctly and securely.
- **Unusual Noise:** Check that the filters are properly seated and locked into the motor housing. Loose filters can cause vibrations and noise.
- **Airflow Issues:** Verify that the filters are not obstructed and that the range hood's fan is operating correctly.

9. WARRANTY INFORMATION

Specific warranty details for this product are not provided in the available information. Please refer to the retailer or manufacturer's website for any applicable warranty policies.

10. SUPPORT

For further assistance or inquiries regarding your Be In Your Mind Carbon Charcoal Vent Filters, please contact the retailer where the product was purchased. Manufacturer contact information is typically available on the product packaging or the manufacturer's official website.