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VRTYVEYBB Range Hood Carbon Filters Instruction Manual

Model: WKFT5EFQN7TQI373Q989X774

1. INTRODUCTION

This manual provides essential instructions for the installation, operation, and maintenance of your VRTYVEYBB Range Hood Carbon Filters. Please read this manual thoroughly before attempting any installation or replacement procedures to ensure safe and effective use. Retain this manual for future reference.

2. PRODUCT OVERVIEW

The VRTYVEYBB Range Hood Carbon Filters are designed to effectively absorb cooking odors and maintain fresh air in your kitchen. These filters utilize activated carbon to neutralize smells, providing a cleaner and more pleasant cooking environment. This product includes a 2-pack of filters for convenient replacement.



Image 1: Two VRTYVEYBB carbon filters, designed for odor absorption in range hoods.

3. SPECIFICATIONS

Refer to the following table for detailed product specifications:

Attribute	Value
Part Name	Filter
Size (L x W x H)	174mm x 174mm x 25mm (6.69 x 6.69 x 1.18 inches)
Color	Black
Item Weight	11 ounces (for 2-pack)
Manufacturer	VRTYVEYBB
Model Number	WKFT5EFQN7TQI373Q989X774
ASIN	B0FBGMCZRP

174*174*25mm



Image 2: A single VRTYVEYBB carbon filter with its dimensions clearly indicated.

4. SAFETY INFORMATION

Always prioritize safety during installation and replacement. Failure to follow these safety guidelines may result in injury or damage to the appliance.

- **Disconnect Power:** Before replacing the filters, always ensure the range hood's power supply is disconnected at the circuit breaker or by unplugging the appliance.
- **Wear Protective Gloves:** Carbon filters may contain fine dust. Wear protective gloves to prevent skin irritation and keep your hands clean.
- **Handle with Care:** Avoid dropping the filters, as this may damage them.

5. INSTALLATION

Follow these steps for easy installation of your new carbon filters:

1. **Prepare for Installation:** Ensure the range hood is turned off and the power supply is disconnected as per the safety instructions.
2. **Access Filter Compartment:** Refer to your range hood's specific instruction 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 carbon filters, carefully remove them. Note their orientation for correct installation of the new filters.
4. **Install New Filters:** Align the new VRTYVEYBB carbon filters with the designated slots or mounting

points in your range hood. Many carbon filters twist and lock into place. Ensure they are securely fitted.

5. **Close Compartment and Restore Power:** Close the filter compartment securely and re-install any removed grease filters or covers. Reconnect the power supply to the range hood.



Image 3: Detail of the filter's central mechanism, indicating 'open' and 'lock' positions for secure installation.



Image 4: VRTYVEYBB carbon filters shown alongside a range hood, demonstrating their application.

6. OPERATION

Once installed, the VRTYVEYBB carbon filters operate passively. As air is drawn through the range hood, the activated carbon within the filters absorbs cooking odors and smoke particles, helping to purify the air before it is recirculated into the kitchen. No specific user interaction is required for the filters to function after installation.

7. MAINTENANCE

To ensure optimal performance and effective odor control, regular maintenance of your carbon filters is essential.

- **Replacement Frequency:** Carbon filters are not washable and must be replaced periodically. The replacement frequency depends on your cooking habits and the type of food prepared. For average use, it is recommended to replace the filters every 3 to 6 months. Heavy cooking may require more frequent replacement.
- **Signs of Saturation:** If you notice a decrease in odor absorption or persistent cooking smells, it is an indication that the carbon filters are saturated and need to be replaced.
- **Disposal:** Dispose of old filters according to local waste disposal regulations.

8. TROUBLESHOOTING

If you experience issues with odor control after installing new filters, consider the following:

- **Persistent Odors:** Ensure the filters are correctly installed and securely seated in the range hood. Verify that the range hood fan is operating at an appropriate speed for the cooking activity. If filters are old, they may be saturated and require replacement.
- **Incorrect Fit:** Double-check the dimensions of your range hood's filter compartment against the specifications provided in Section 3 to ensure compatibility.

9. WARRANTY AND SUPPORT

For warranty information or technical support regarding your VRTYVEYBB Range Hood Carbon Filters, please refer to the product packaging or contact the manufacturer directly through their official channels. Keep your purchase receipt as proof of purchase.