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› AIR2GO Activated Carbon Filters for Novy 508-900752 Cooker Hoods Instruction Manual

AIR2GO CF124

AIR2GO Activated Carbon Filters for Novy 508-900752 Cookeer Hoods Instruction Manual

Model: CF124

INTRODUCTION

This manual provides instructions for the proper installation, operation, and maintenance of your AIR2GO Activated Carbon Filters. These filters are designed to effectively capture grease, cooking odors, and fish smells, improving air quality in your kitchen. Regular replacement ensures optimal performance and a more pleasant environment.

PRODUCT OVERVIEW



Image: A pair of AIR2GO activated carbon filters. These circular filters feature a black, porous surface designed to absorb odors and are typically installed in cooker hoods.

The AIR2GO Activated Carbon Filters (Model CF124) are specifically designed as replacement filters for various Novy cooker hood models. They work by trapping odor molecules and grease particles, preventing them from recirculating into your kitchen air. Each package contains two replacement filters.

SETUP AND INSTALLATION

Follow these general steps for installing your new activated carbon filters. Always refer to your specific cooker hood's instruction manual for detailed installation procedures, as methods may vary by model.

1. **Safety First:** Before beginning installation, ensure your cooker hood is completely switched off and disconnected from the power supply to prevent electrical hazards.
2. **Access the Filter Compartment:** Open the cooker hood's filter compartment. This usually involves releasing latches or clips on the underside of the hood.

3. **Remove Old Filters:** Carefully remove the old activated carbon filters. Note their orientation for correct installation of the new filters. Dispose of old filters responsibly.
4. **Install New Filters:** Position the new AIR2GO activated carbon filters (Model CF124) above the metal grease filters. Ensure they are securely seated and correctly oriented according to your cooker hood's design. The filters are typically mounted with a central locking mechanism or by twisting them into place.
5. **Close Compartment:** Close the filter compartment, ensuring all latches or clips are securely fastened.
6. **Restore Power:** Reconnect the cooker hood to the power supply.

Note: The filters are individually plastic-wrapped to maintain their effectiveness until installation.

OPERATING INSTRUCTIONS

Once installed, the activated carbon filters operate automatically as part of your cooker hood's recirculation system. They continuously filter the air, removing cooking odors and grease particles.

- Ensure your cooker hood is switched on during cooking to allow the filters to function effectively.
- For optimal odor reduction, use the appropriate fan speed for the intensity of cooking.

MAINTENANCE

Regular maintenance is crucial for the longevity and efficiency of your cooker hood and the effectiveness of the carbon filters.

- **Carbon Filter Replacement:** The activated carbon filters should be replaced approximately every 6 months. This frequency may vary depending on your cooking habits and the type of food prepared. Consistent replacement ensures maximum odor absorption and reduces grease deposits in the kitchen.
- **Metal Grease Filter Cleaning:** The metal grease filters, located beneath the carbon filters, should be cleaned once a month. Refer to your cooker hood's manual for specific cleaning instructions for these filters.

TROUBLESHOOTING

If you experience issues with odor removal, consider the following:

- **Persistent Odors:** If cooking odors are not being effectively removed, it is likely time to replace the activated carbon filters. Ensure they have been replaced within the recommended 6-month period.
- **Reduced Airflow:** Check if the metal grease filters are clean. Clogged grease filters can restrict airflow and reduce the overall efficiency of the cooker hood, impacting the carbon filters' performance.
- **Incorrect Installation:** Verify that the carbon filters are installed correctly and securely in their designated positions.

SPECIFICATIONS

Brand	AIR2GO
Model Number	CF124 (Manufacturer Part Numbers: 508-900750, 508-900752, 0051H0100, 6200055)
Material	Activated Carbon
Dimensions (L x W x H)	17.1 x 4.5 x 17.1 cm (6.73 x 1.77 x 6.73 inches)

Weight	200 Grams (0.44 lbs)
Color	Black
Components Included	2 Replacement Filters
Recommended Replacement Interval	Every 6 months (depending on usage)
Compatible Appliances	Novy Cooker Hoods: 650, 650/1, 6510/2, 655, 655/1, 828, 828/1, 829, 829/1, Advance BE60060, ADVANCE BE60090, ALITO WD05090, CENTINA WD02090, CENTINA WD02091, CUBICO ID08040, CUBICO ID08041, CUBICO WD08040, CUBICO WD08041, CURVA WD03060, CURVA WD03061, D650, D655, D828, D829, EB1010, EB1010/15, EB1010/2, EB1020/15, EB1030/1, EB1030/15, ENDORA ID06100, ESSENCE 650, ESSENCE 655, ESSENCE 828, ESSENCE 829, FREVO WE09090, LUCIDO WD10090, SALSA 6500, SALSA 6510, Salsa 6512, Salsa EB1020, Salsa EB1030, Salsa IE10090, Salsa IE6240, Salsa WE10090, Salsa WE10120, Salsa WE6201, TE51060, TE51090, Twist EB1010/0, TWIST EB1010/1, TWIST WE08090.
UPC	640813584214

WARRANTY INFORMATION

Specific warranty details for this product are not provided in the available information. For any warranty-related inquiries, please contact the retailer or manufacturer directly.

SUPPORT

For further assistance, questions regarding product compatibility, or troubleshooting not covered in this manual, please contact the AIR2GO customer support or the retailer from whom you purchased the product.

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