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## Nutone 06-2300-08

# Nutone Central Vacuum Cleaner Filter 06-2300-08 User Manual

For Nutone Central Vacuum Models CV350, CV352, CV353

## INTRODUCTION

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This manual provides essential instructions for the proper installation, maintenance, and care of your Nutone Central Vacuum Cleaner Filter, model 06-2300-08. Adhering to these guidelines will help ensure optimal performance and longevity of your central vacuum system.

## PRODUCT OVERVIEW

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The Nutone Central Vacuum Cleaner Filter 06-2300-08 is a crucial component designed to protect your central vacuum's motor and maintain efficient suction by trapping dust and debris. This filter is constructed from durable foam material, offering high reusability and effective filtration.



Image: The Nutone Central Vacuum Cleaner Filter 06-2300-08, a circular foam filter with a central opening and a small tab for handling.

## COMPATIBILITY

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This filter is designed for use with the following Nutone central vacuum cleaner models:

- Nutone CV350
- Nutone CV352
- Nutone CV353

### **Important Note on Fit:**

Central vacuum filter sizes can vary even within similar models. Before installation, it is highly recommended to measure the dimensions of your existing filter or the filter compartment in your central vacuum unit to ensure this filter (approximately 11 inches in diameter) is the correct size for your specific model. An incorrect fit can lead to reduced performance or damage.

## INSTALLATION (SETUP)

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Follow these steps to install or replace the filter in your Nutone central vacuum system:

1. **Power Disconnection:** Before beginning, ensure the central vacuum unit is completely powered off and unplugged from the electrical outlet to prevent accidental startup.
2. **Access the Canister:** Locate the central vacuum power unit, typically found in a utility room, garage, or basement. Open the latches or clamps that secure the collection canister to the motor housing. Carefully remove the canister.
3. **Remove Old Filter:** The old filter will usually be located directly beneath the motor housing, above the collection canister. Gently pull or twist the old filter to remove it. Dispose of the old filter responsibly.
4. **Clean Filter Area:** Wipe down the filter seating area and the inside of the motor housing to remove any accumulated dust or debris.
5. **Install New Filter:** Position the new Nutone 06-2300-08 filter into the designated slot or seating area. Ensure it is seated firmly and evenly, creating a tight seal. The central hole of the filter should align with the intake port.
6. **Reassemble Unit:** Carefully reattach the collection canister to the motor housing, ensuring the latches or clamps are securely fastened.
7. **Restore Power:** Plug the central vacuum unit back into the electrical outlet and restore power.
8. **Test Operation:** Turn on the central vacuum system briefly to confirm proper operation and suction.

## MAINTENANCE

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Regular maintenance of your filter is essential for maintaining the efficiency of your central vacuum system. This filter is designed for high reusability.

- **Regular Inspection:** Periodically inspect the filter for excessive dirt buildup, tears, or damage. The frequency depends on usage, but a visual check every 3-6 months is recommended.
- **Cleaning:** If the filter appears dirty but is not damaged, it can often be cleaned. Gently tap the filter against a hard surface (outdoors) to dislodge loose dust. For more thorough cleaning, consult your central vacuum system's main manual for specific filter cleaning instructions, as some foam filters can be rinsed with water and air-dried completely before reinstallation.
- **Replacement:** Replace the filter if it shows signs of wear, tears, or if cleaning no longer restores adequate airflow. A general guideline for replacement is every 1-2 years, or more frequently with heavy use.

## TROUBLESHOOTING

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If you experience issues after filter installation or during vacuum operation, consider the following:

- **Reduced Suction:** Ensure the filter is correctly seated and sealed. A loose or improperly installed filter can cause air leaks and reduced suction. Check if the filter is excessively clogged and requires cleaning or replacement.
- **Filter Does Not Fit:** Double-check the filter dimensions against your central vacuum unit's requirements. Refer to the "Important Note on Fit" in the Compatibility section. If the filter is the wrong size, it will not seal properly.
- **Unusual Noises:** Ensure no foreign objects are trapped around the filter or in the vacuum's intake. A properly installed filter should not cause unusual noises.

## SPECIFICATIONS

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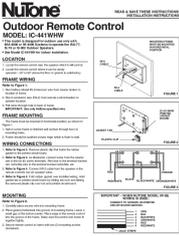
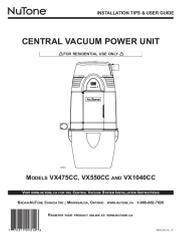
Feature	Detail
Product Model	06-2300-08
Compatible Vacuum Models	Nutone CV350, CV352, CV353
Material	Foam
Approximate Dimensions	11 inches (diameter) x 0.2 inches (thickness)
Item Weight	4 ounces
Number of Pieces	1
Reusability	High

## WARRANTY AND SUPPORT

For specific warranty information regarding your Nutone Central Vacuum Cleaner Filter 06-2300-08, please refer to the documentation provided with your original central vacuum system or contact Nutone customer support directly. Keep your purchase receipt as proof of purchase.

If you require further assistance or have questions not covered in this manual, please visit the official Nutone website or contact their customer service department.

## Related Documents - 06-2300-08

 <p><b>NuTone</b> Outdoor Remote Control MODEL: IC-441WHW</p>	<p><a href="#">NuTone IC-441WHW Outdoor Remote Control: Installation Guide &amp; Wiring</a></p> <p>Detailed installation instructions and wiring guide for the NuTone IC-441WHW Outdoor Remote Control, designed for use with NuTone intercom and audio systems. Includes model compatibility, mounting, and connection details.</p>
 <p><b>NuTone</b> INSTALLATION TIPS &amp; USER GUIDE CENTRAL VACUUM POWER UNIT MODEL: VX475CC, VX550CC and VX1040CC</p>	<p><a href="#">NuTone Central Vacuum Power Unit Installation Tips &amp; User Guide</a></p> <p>Comprehensive installation tips and user guide for NuTone Central Vacuum Power Units, models VX475CC, VX550CC, and VX1040CC. Covers safety, operation, installation, maintenance, troubleshooting, and warranty.</p>
 <p><b>NuTone</b> REPLACEMENT PARTS CATALOG</p>	<p><a href="#">Nutone Replacement Parts Catalog</a></p> <p>This document provides a detailed catalog of Nutone replacement parts, including item IDs, descriptions, and UPC codes for various components used in ventilation and appliance systems.</p>

**NuTone**

**Ventilation Fan with Fluorescent Light**

**DESCRIPTION**

**MODEL NUMBER**



**FORM FEATURES**

**INSTALLATION**

**ARCHITECT'S SPECIFICATIONS**

Model	769RFT
Material	Aluminum
Color	White
Finish	Smooth
Weight	1.5 lbs.
Dimensions (HxWxD)	10.5x10.5x10.5
Flow (CFM)	50
Sound (Sones)	2.5
Light (Wattage)	15W
Light (Voltage)	120V
Light (Frequency)	60Hz
Light (Type)	Fluorescent
Light (Length)	10.5"
Light (Diameter)	1.75"
Light (Color)	White
Light (Beam Angle)	120°
Light (CRI)	90
Light (Efficacy)	80 lm/W
Light (Life)	10,000 hrs
Light (Temp)	4000K
Light (Type)	Fluorescent
Light (Length)	10.5"
Light (Diameter)	1.75"
Light (Color)	White
Light (Beam Angle)	120°
Light (CRI)	90
Light (Efficacy)	80 lm/W
Light (Life)	10,000 hrs
Light (Temp)	4000K

[NuTone 769RFT Ventilation Fan with Fluorescent Light Specifications](#)

Detailed specifications and performance data for the NuTone 769RFT energy-saving fluorescent fan-light combination, including airflow, sound level, dimensions, and installation guidelines.

**NuTone**

**Deluxe Heat-A-Ventlite®**

**MODEL 9093 SERIES**



**DESCRIPTION**

**DESIGN FEATURES**

**INSTALLATION**

**ARCHITECT'S SPECIFICATIONS**

[NuTone Deluxe Heat-A-Ventlite 9093 Series - Technical Specifications](#)

Detailed specifications for the NuTone Deluxe Heat-A-Ventlite 9093 Series, a combination fan-forced heater, ventilator, and ceiling light. Includes design features, electrical ratings, dimensions, materials, installation guidance, and air performance data.

**NuTone**

**Model 763N Ventilation Fan with Light**



**DESCRIPTION**

**FORM FEATURES**

**INSTALLATION**

**ARCHITECT'S SPECIFICATIONS**

Model	763N
Material	Aluminum
Color	White
Finish	Smooth
Weight	1.5 lbs.
Dimensions (HxWxD)	10.5x10.5x10.5
Flow (CFM)	50
Sound (Sones)	2.5
Light (Wattage)	15W
Light (Voltage)	120V
Light (Frequency)	60Hz
Light (Type)	Fluorescent
Light (Length)	10.5"
Light (Diameter)	1.75"
Light (Color)	White
Light (Beam Angle)	120°
Light (CRI)	90
Light (Efficacy)	80 lm/W
Light (Life)	10,000 hrs
Light (Temp)	4000K

[NuTone Model 763N Ventilation Fan with Light - Specifications and Performance](#)

Detailed specifications, performance ratings, and installation information for the NuTone Model 763N Ventilation Fan with Light, featuring 50 cfm airflow and 2.5 Sones sound level.