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› YUEFENG Replacement Filter Kit for Shark Detect Pro Max Upright Vacuum AZ4000, AZ4002, AZ4000C

YUEFENG AZ4000

YUEFENG Replacement Filter Kit Instruction Manual

For Shark Detect Pro Max Upright Vacuum Models AZ4000, AZ4002, AZ4000C

1. INTRODUCTION

This manual provides essential instructions for the installation and maintenance of your YUEFENG replacement filter kit for Shark Detect Pro Max Upright Vacuum models AZ4000, AZ4002, and AZ4000C. Proper filter maintenance is crucial for maintaining optimal vacuum performance and air quality.

2. PACKAGE CONTENTS

Your YUEFENG Replacement Filter Kit includes the following components:

- 2 x HEPA Filters
- 4 x Foam Filters
- 4 x Ultra-Thick Felt Filters

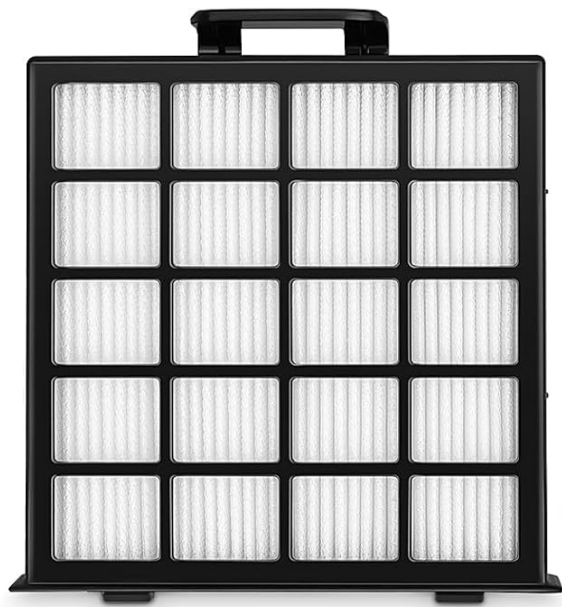


Image: The complete YUEFENG Replacement Filter Kit, displaying two rectangular HEPA filters and multiple semi-circular foam and felt filters.

3. COMPATIBILITY

This filter kit is designed for use with the following Shark Detect Pro Max Upright Vacuum models:

- Shark Detect Pro Max Upright Vacuum AZ4000
- Shark Detect Pro Max Upright Vacuum AZ4002
- Shark Detect Pro Max Upright Vacuum AZ4000C

Please verify your vacuum model number before installation to ensure proper fit and function.

Compatible Models

Only for Shark Detect Pro Max Upright Vacuum
AZ4000 AZ4002 AZ4000C

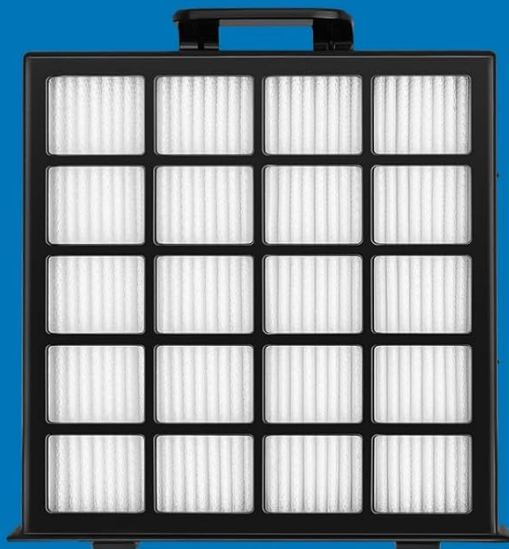


Image: A visual representation confirming the filter kit's compatibility with Shark Detect Pro Max Upright Vacuum models AZ4000, AZ4002, and AZ4000C.

4. PRODUCT FEATURES

The YUEFENG Replacement Filter Kit offers enhanced filtration and durability:

- **HEPA Filters:** Constructed with high-quality H12 efficiency material, these filters reduce 99.9% of airborne particles and capture particles as small as 0.3 microns.
- **Foam & Felt Filters:** Made from premium 60 PPI density material, these filters protect your vacuum motor, extend the life of the HEPA filter, and capture larger particles.
- **Washable and Reusable:** All filters in this kit are designed to be washable and reusable, contributing to cost savings and environmental sustainability.
- **Easy Installation:** Designed for simple, tool-free removal and replacement.



Hepa Filter Replacement

- ▶ High temperature hot melt adhesive
- ▶ High quality H12 efficiency
- ▶ Reduce 99.9% airborne particles
- ▶ Filter particles as small as 0.3 micron

Foam & Felt Filters

- ▶ Premium material with 60 PPI density
- ▶ Protect your vacuum motor
- ▶ Extends the life of your HEPA filter
- ▶ Capture large particles



Image: A graphic detailing the benefits and construction of the HEPA, foam, and felt filters, including their particle capture efficiency.

5. INSTALLATION INSTRUCTIONS

Follow these steps to replace the filters in your Shark Detect Pro Max Upright Vacuum:

1. **Power Off and Unplug:** Ensure your vacuum cleaner is turned off and unplugged from the power outlet before beginning any maintenance.
2. **Access Foam and Felt Filters:** Locate the dust cup on your vacuum. Remove the dust cup from the main unit. The foam and felt filters are typically located inside the dust cup assembly. Carefully remove the old foam and felt filters.
3. **Install New Foam and Felt Filters:** Place the new felt filter into the designated slot, followed by the new foam filter on top. Ensure they are seated correctly.
4. **Access HEPA Filter:** The HEPA filter is usually located at the bottom of the dust cup or in a separate compartment near the motor. Look for a latch or button labeled "Access HEPA Filter" or similar. Press the release button/latch to open the HEPA filter compartment.
5. **Remove Old HEPA Filter:** Carefully pull out the old HEPA filter. Note its orientation for correct installation of

the new filter.

6. **Install New HEPA Filter:** Insert the new HEPA filter into the compartment, ensuring it clicks securely into place. Close the HEPA filter compartment cover.
7. **Reassemble:** Reattach the dust cup assembly to the main vacuum unit. Ensure all components are securely fastened before operating the vacuum.

For a visual guide on filter replacement, please refer to the following video:

Your browser does not support the video tag.

Video: A demonstration of replacing the foam, felt, and HEPA filters in a Shark Detect Pro Max Upright Vacuum. The video shows the location of each filter and the steps for removal and insertion of new filters.

6. MAINTENANCE

6.1. Cleaning Filters

To maintain optimal suction power and filter efficiency, regularly clean your foam and felt filters:

- Rinse filters with cold water only.
- Allow filters to air-dry completely for at least 24 hours before reinstallation. Do not use heat to dry.
- Tap off loose dirt as needed between washes.

Important:

- Filters may appear dirty after use; this is normal.
- Ensure filters are completely dry before placing them back into the vacuum to prevent damage and mildew.

Reusable



Washable



*** Please make sure your filter is **dry** before reuse**

Image: A visual guide demonstrating the washability of the filters, emphasizing the importance of drying them before reuse.

6.2. Replacement Frequency

For best performance and to prolong the life of your vacuum, adhere to the following replacement schedule:

- **Foam and Felt Filters:** Replace every 3 to 6 months, or more frequently depending on usage.
- **HEPA Filter:** Replace every 3 to 6 months, or more frequently depending on usage.

7. TROUBLESHOOTING

If you experience issues with your vacuum's performance after filter replacement, consider the following:

- **Reduced Suction:** Ensure all filters are correctly installed and completely dry. Check for any blockages in the vacuum's hoses or brush roll. If suction remains low, it may be time to replace filters, even if not yet at the recommended interval, especially with heavy use.
- **Unusual Odors:** This often indicates dirty filters. Wash and thoroughly dry the foam and felt filters. If odors persist, replace all filters.
- **Filter Not Fitting:** Double-check that you have the correct filter kit for your specific Shark Detect Pro Max

model (AZ4000, AZ4002, or AZ4000C). Refer to the compatibility section.

8. SPECIFICATIONS

Feature	Detail
Brand	YUEFENG
Compatible Devices	Shark Detect Pro Max Upright Vacuum AZ4000, AZ4002, AZ4000C
Material	Plastic (frame), HEPA material, Foam, Felt
Reusability	Reusable (Washable)
Item Weight	9.9 ounces
Product Dimensions	0.98"L x 1"W x 1"H (Individual filter dimensions may vary)

9. WARRANTY AND SUPPORT

For any questions regarding your YUEFENG replacement filter kit, or for support, please contact the manufacturer directly through their official channels. Specific warranty information may be provided with your purchase documentation.

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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