Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Ymimi XFF350 XHF350

Ymimi Replacement Filter Instruction Manual

For Shark Navigator Lift-Away Vacuums (Models CU512, CU500, CU510, CU520)

1. Product Overview

This manual provides essential information for the proper installation, maintenance, and replacement of your Ymimi replacement filters. These filters are designed to be compatible with specific Shark Navigator Lift-Away upright vacuum models, ensuring continued optimal performance and air filtration.

The package includes both foam and felt filters, which are critical components of your vacuum's filtration system. Regular replacement and cleaning of these filters help maintain strong suction power and contribute to cleaner exhaust air.



Image 1.1: A view of four sets of Ymimi replacement foam and felt filters, packaged for use.

Compatibility

These Ymimi replacement filters are compatible with the following Shark Navigator Lift-Away vacuum cleaner models:

- CU512
- CU500
- CU510
- CU520 Series

They are designed to replace Shark part numbers XFF350 and XHF350.



Image 1.2: Three different Shark Navigator Lift-Away vacuum models displayed next to the Ymimi replacement filters, illustrating compatibility.

2. Installation (Setup)

Proper installation of the replacement filters is crucial for your vacuum's performance. Always ensure the vacuum is unplugged before performing any maintenance.

1. **Locate the Filter Compartment:** On your Shark Navigator Lift-Away vacuum, the pre-motor filters (foam and felt) are typically located beneath the dust cup. Refer to your vacuum's original manual for the exact location if unsure.
2. **Remove the Dust Cup:** Detach the dust cup from the vacuum cleaner.
3. **Remove Old Filters:** Carefully lift out the old foam and felt filters from their housing. Note their orientation for correct placement of the new filters.
4. **Insert New Filters:** Place the new Ymimi felt filter into the housing first, followed by the foam filter on top. Ensure both filters sit flush and are properly seated within the compartment. The filters are designed for a precise fit (refer to dimensions in Section 4).
5. **Reattach Dust Cup:** Securely reattach the dust cup to the vacuum cleaner.

Your vacuum is now ready for use with the new filters.

3. Operation

Once installed, the Ymimi replacement filters operate automatically as part of your Shark Navigator Lift-Away vacuum's filtration system. They work in conjunction to capture dust, allergens, and debris, preventing them from recirculating into your home's air and protecting the vacuum's motor.

The foam filter captures larger particles, while the felt filter traps finer dust. Together, they ensure efficient air purification and maintain the vacuum's suction power.

4. Maintenance

Regular cleaning and timely replacement of your Ymimi filters are essential for maintaining your vacuum's performance and extending its lifespan.

Cleaning Instructions

The foam and felt filters are washable and reusable:

1. **Remove Filters:** Follow steps 1-3 from the Installation section to remove the filters.
2. **Rinse:** Rinse the filters under running water until the water runs clear. Gently squeeze out excess water. Do not use soap or detergents.
3. **Air Dry:** Allow the filters to air dry completely for at least 24 hours before reinstalling them. Do not use a hairdryer or other heating methods, as this can damage the filter material. Ensure they are completely dry to prevent mold or mildew growth and damage to the vacuum.

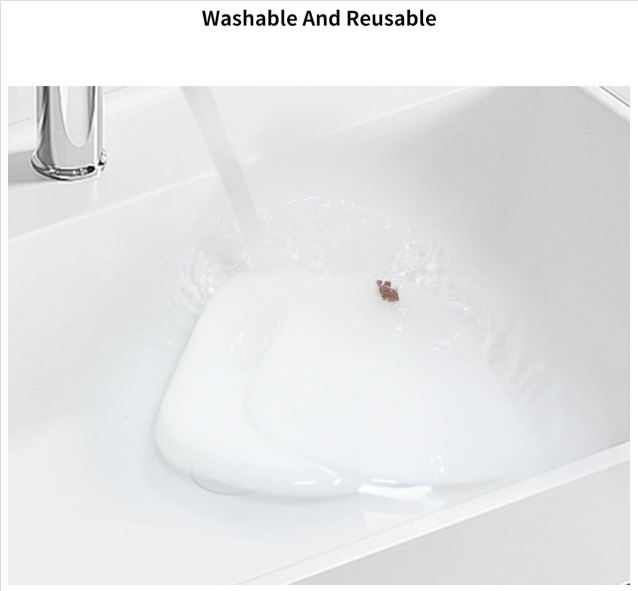


Image 4.1: A Ymimi filter being rinsed under running water in a sink, demonstrating the cleaning process.

Replacement Frequency

For optimum performance, it is recommended to replace your Ymimi foam and felt filters every 3 to 6 months, depending on usage. Frequent vacuuming or use in dusty environments may necessitate more frequent replacement.



Image 4.2: Close-up view of the Ymimi filters, accompanied by text recommending replacement every 3-6 months for optimal performance.

5. Troubleshooting

If you experience issues with your vacuum's performance after installing new filters, consider the following:

- **Reduced Suction:**
  - Ensure filters are clean and completely dry before reinstallation.
  - Verify that the filters are correctly seated in their compartment and the dust cup is securely attached.
  - Check for blockages in the vacuum hose or brush roll.
  - If filters are old or heavily soiled, replace them with a new set.
- **Unusual Odors:**
  - This often indicates filters need cleaning or replacement. Ensure filters are thoroughly dried after washing.
- **Filters Do Not Fit:**
  - Double-check your vacuum's model number against the compatible models listed in Section 1.
  - Ensure you are attempting to install the foam and felt filters in the correct orientation and compartment.

6. Specifications

Feature	Detail
Brand	Ymimi
Model Info	XFF350
Part Numbers	XFF350, XHF350
Compatible Devices	Shark Navigator Lift-Away vacuum (CU512, CU500, CU510, CU520)
Material Type	Foam, Felt
Product Dimensions	6.4 x 6.1 x 1.2 inches
Item Weight	4.8 ounces (per set)
Reusability	Reusable (washable)
Included Components	Foam filters, Felt filters



Image 6.1: A diagram illustrating the dimensions (length, width, thickness) of the Ymimi replacement filters.

7. Support

For any product-related inquiries, assistance with installation, or troubleshooting not covered in this manual, please contact Ymimi customer service. Refer to your product packaging or retailer's website for specific contact information.

© 2024 Ymimi. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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

Open the live page

https://manuals.plus/asin/B0D3DQ2XV2

More documents and user manuals: **https://manuals.plus/**