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

Accumulair VFBU93235607

Sanyo SC-FH2 Vacuum Filter User Manual

For Sanyo SC-X2100P Vacuum Cleaners

1. Product Overview

The Sanyo SC-FH2 Vacuum Filter is a genuine HEPA-type replacement filter designed for optimal performance in Sanyo SC-X2100P vacuum cleaner models. This highly efficient filter captures fine dust particles and allergens, contributing to cleaner air and maintaining your vacuum's suction power.



Image 1.1: The Sanyo SC-FH2 Vacuum Filter as packaged, showing the "Sanyo Vacuum Cleaner HEPA Type Filter" label.

2. Compatibility

This filter is specifically designed to fit and function correctly with the following Sanyo vacuum cleaner model:

- Sanyo SC-X2100P

3. Installation Instructions

Follow these steps to replace the vacuum filter:

1. **Step 1: Power Off and Unplug**
   Before beginning, ensure your Sanyo SC-X2100P vacuum cleaner is turned off and unplugged from the power outlet to prevent accidental activation.
2. **Step 2: Locate the Filter Compartment**
   Refer to your vacuum cleaner's original user manual to identify the exact location of the filter compartment. This is typically found near the dust bin or motor housing.
3. **Step 3: Remove the Old Filter**
   Carefully open the filter compartment. Grasp the old filter and remove it. Be mindful that the old filter may contain accumulated dust and debris. Dispose of the old filter responsibly according to local regulations.
4. **Step 4: Insert the New Filter**
   Unpack the new Sanyo SC-FH2 filter. Orient the new filter correctly and gently slide it into the filter compartment. Ensure it is seated firmly and securely to create a proper seal.
5. **Step 5: Close the Compartment**
   Close the filter compartment door or cover until it clicks into place, ensuring it is fully sealed.
6. **Step 6: Test Operation**
   Plug in your vacuum cleaner and turn it on to confirm proper operation and suction.

4. Maintenance and Replacement Schedule

For optimum performance and to maintain air quality, it is recommended to change your Sanyo SC-FH2 filter every **6 to 12 months**. This interval may vary depending on usage frequency and the level of dust and debris in your environment. Regularly checking the filter for visible dirt and blockages can help determine if an earlier replacement is necessary.



Image 4.1: A closer view of the Sanyo SC-FH2 filter packaging, emphasizing the "HEPA Type Filter" designation.

5. Specifications

Attribute	Detail
Product Name	Sanyo SC-FH2 Vacuum Filter
Model Number	VFBU93235607
Compatibility	Sanyo SC-X2100P Vacuum Cleaners
Filter Type	HEPA
Material	HEPA
Item Package Quantity	1

6. Troubleshooting

- **Reduced Suction Power:** If your vacuum cleaner experiences reduced suction after filter replacement, ensure the new filter is correctly seated and the filter compartment is securely closed. A clogged or old filter is a primary cause of reduced suction; replacing it should resolve this issue.
- **Unusual Odors:** If unpleasant odors persist after replacing the filter, it may indicate other issues within the vacuum, such as a full dust bin, clogged hose, or issues with other internal components.

7. Customer Support

For further assistance or inquiries regarding the Sanyo SC-FH2 Vacuum Filter, please contact the manufacturer or the retailer from whom you purchased the product. Refer to your purchase documentation for specific contact information.

© 2024 Accumulair. 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/B00W2BD04S

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