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› RAYCOP GO (RGO-300) HEPA Filter SP-RGO002 Instruction Manual

RAYCOP SP-RGO002

RAYCOP GO (RGO-300) HEPA Filter SP-RGO002 Instruction Manual

Model: SP-RGO002 | Brand: RAYCOP

1. PRODUCT OVERVIEW

The RAYCOP GO (RGO-300) HEPA Filter SP-RGO002 is a replacement filter designed specifically for the RAYCOP GO (RGO-300JPWH) portable vacuum cleaner. This package contains two (2) HEPA filters, essential for maintaining optimal filtration performance of your device.



Image 1: RAYCOP GO HEPA Filter SP-RGO002. This image shows the cylindrical HEPA filter with a black top and orange base, featuring pleated white filter material.

2. COMPATIBILITY

This HEPA filter (Model: SP-RGO002) is exclusively compatible with the **RAYCOP GO (RGO-300JPWH)** model. Please ensure your device model matches to guarantee proper fit and function.



Image 2: RAYCOP GO (RGO-300JPWH) Portable Vacuum Cleaner. This image displays the white, sleek design of the RAYCOP GO handheld vacuum cleaner.

3. FILTER REPLACEMENT (INSTALLATION)

To maintain effective cleaning performance, replace the HEPA filter as instructed below:

1. Ensure the RAYCOP GO device is powered off and unplugged.
2. Locate the dust box and filter assembly on your RAYCOP GO. Refer to your device's main manual for specific instructions on accessing this component.

3. Carefully remove the old HEPA filter from the dust box.
4. Insert the new SP-RGO002 HEPA filter into the designated slot within the dust box, ensuring it is securely seated.
5. Reassemble the dust box and filter assembly back into the RAYCOP GO device.



Image 3: Exploded view of RAYCOP GO showing filter assembly. This image illustrates the internal components of the RAYCOP GO vacuum, including the dust box and the removable HEPA filter.

4. MAINTENANCE AND CLEANING

Regular cleaning of the HEPA filter and dust box is crucial for prolonging the filter's lifespan and maintaining suction power. Follow these steps:

1. After each use, remove the HEPA filter and dust box from the device.
2. Rinse both the HEPA filter and the dust box thoroughly under running water.
3. Allow the filter and dust box to air dry completely before reinserting them into the vacuum cleaner. **Do not use the device with a wet filter or dust box.**



Image 4: RAYCOP GO filter and dust box being washed. This image depicts the HEPA filter and dust collection bin being rinsed under water, highlighting the washable design.

5. RECOMMENDED REPLACEMENT SCHEDULE

The lifespan of the HEPA filter depends on usage frequency. For optimal performance, it is recommended to replace the filter approximately every **5 to 6 months**, assuming daily use of 10 minutes.

Signs that your filter may need replacement sooner include:

- Decreased suction power.
- Noticeable odors during operation.
- Visible damage or excessive dirt accumulation on the filter that cannot be cleaned.

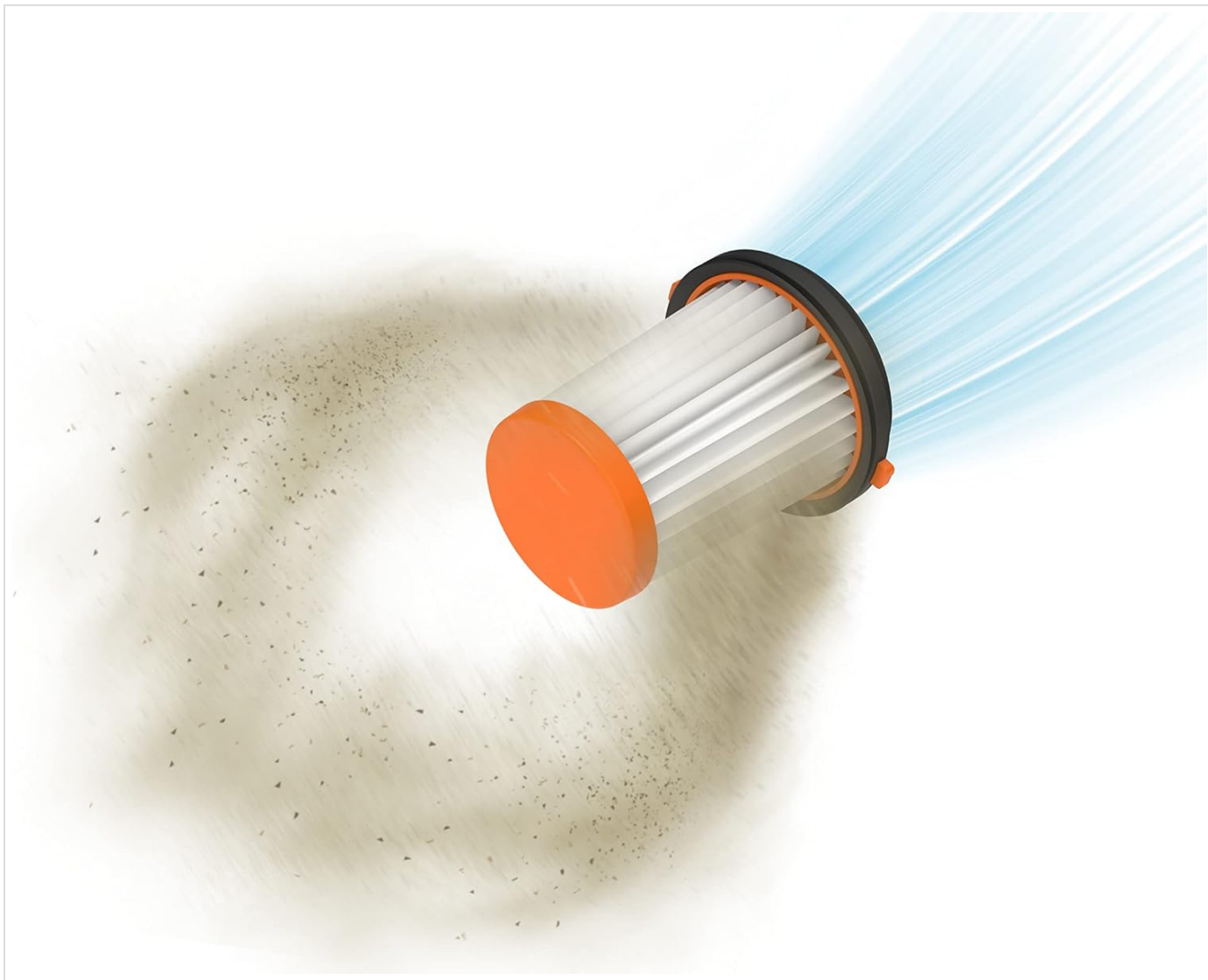


Image 5: HEPA filter capturing dust particles. This image visually represents the filter's function, showing dust being drawn into the filter element.

6. SPECIFICATIONS

Brand	RAYCOP
Model Number	SP-RGO002
Compatible Device	RAYCOP GO (RGO-300JPWH)
Material	Glass fiber
Number of Items	2
Item Weight	40 g

7. IMPORTANT SAFETY INFORMATION

- Always ensure the device is powered off and unplugged before performing any maintenance or filter replacement.
- Do not attempt to modify or repair the filter. Use only genuine RAYCOP replacement parts.
- Keep filters out of reach of children.
- Dispose of old filters according to local regulations.

8. SUPPORT AND INQUIRIES

For further assistance, troubleshooting, or product inquiries, please visit the official RAYCOP website or contact their customer support. You can find more information about RAYCOP products and accessories on their [Amazon Brand Store](#).