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KOHE KOHE HEPA Filter

KOHE K10 HEPA Filter Instruction Manual

Model: KOHE HEPA Filter (KOHE-LVXIN-1)

1. Introduction

This manual provides essential information for the proper installation, operation, and maintenance of your KOHE K10 HEPA Filters. These filters are designed to be 100% compatible with the KOHE K10 cordless vacuum cleaner, ensuring optimal performance and air filtration.

The HEPA filters are crucial for capturing 99.99% of particles, dust, and allergens, including household dust, pet dander, mold spores, and pollen. Regular maintenance and timely replacement are vital for maintaining the efficiency of your vacuum cleaner and ensuring a clean environment.

2. Safety Information

- Always ensure the vacuum cleaner is turned off and unplugged from the power source before attempting to install, remove, or clean the filter.
- Do not operate the vacuum cleaner without a filter properly installed.
- Keep filters away from open flames or extreme heat.
- If a filter is damaged, replace it immediately to prevent dust and debris from entering the motor.

3. Package Contents

Your package should contain the following items:

- 2 x KOHE K10 HEPA Filters



Image: Two KOHE K10 HEPA filters, front view, as included in the package.

4. Installation

Follow these steps to install or replace the HEPA filter in your KOHE K10 cordless vacuum cleaner:

1. **Prepare the Vacuum:** Ensure your KOHE K10 vacuum cleaner is powered off and unplugged from its charging station.
2. **Locate the Filter Compartment:** Refer to your KOHE K10 vacuum cleaner's main manual to identify the filter compartment. Typically, this is located within the dustbin assembly.
3. **Remove the Dustbin:** Detach the dustbin from the main body of the vacuum cleaner.
4. **Access the Old Filter:** Open the dustbin to expose the existing HEPA filter. Gently twist or pull the old filter to remove it. Dispose of the old filter responsibly.
5. **Insert the New Filter:** Take a new KOHE K10 HEPA filter. Align it correctly with the filter slot in the dustbin. Push it firmly into place until it sits securely.



Image: A single KOHE K10 HEPA filter, showing its pleated design and pull tab for easy removal.

6. **Reassemble the Dustbin:** Close the dustbin and reattach it to the vacuum cleaner body. Ensure all components are securely fastened before use.

5. Operation

The KOHE K10 HEPA filter operates passively within your vacuum cleaner. Once installed, it works by trapping microscopic particles as air passes through it, preventing them from being released back into your home's air. This

process significantly improves indoor air quality, especially for individuals with allergies or pets.
No specific user interaction is required for the filter's operation beyond ensuring it is correctly installed and regularly maintained.

6. Maintenance

Regular cleaning and timely replacement of your HEPA filter are essential for optimal vacuum performance and air filtration.

6.1 Cleaning the Filter

The KOHE K10 HEPA filter is designed to be washable. Follow these steps for cleaning:

1. **Remove the Filter:** Follow steps 1-4 from the Installation section to remove the filter from the vacuum cleaner.
2. **Rinse with Water:** Hold the filter under cool, running tap water. Gently rinse the pleated material until the water runs clear. Do not use detergents or hot water, as this can damage the filter material.

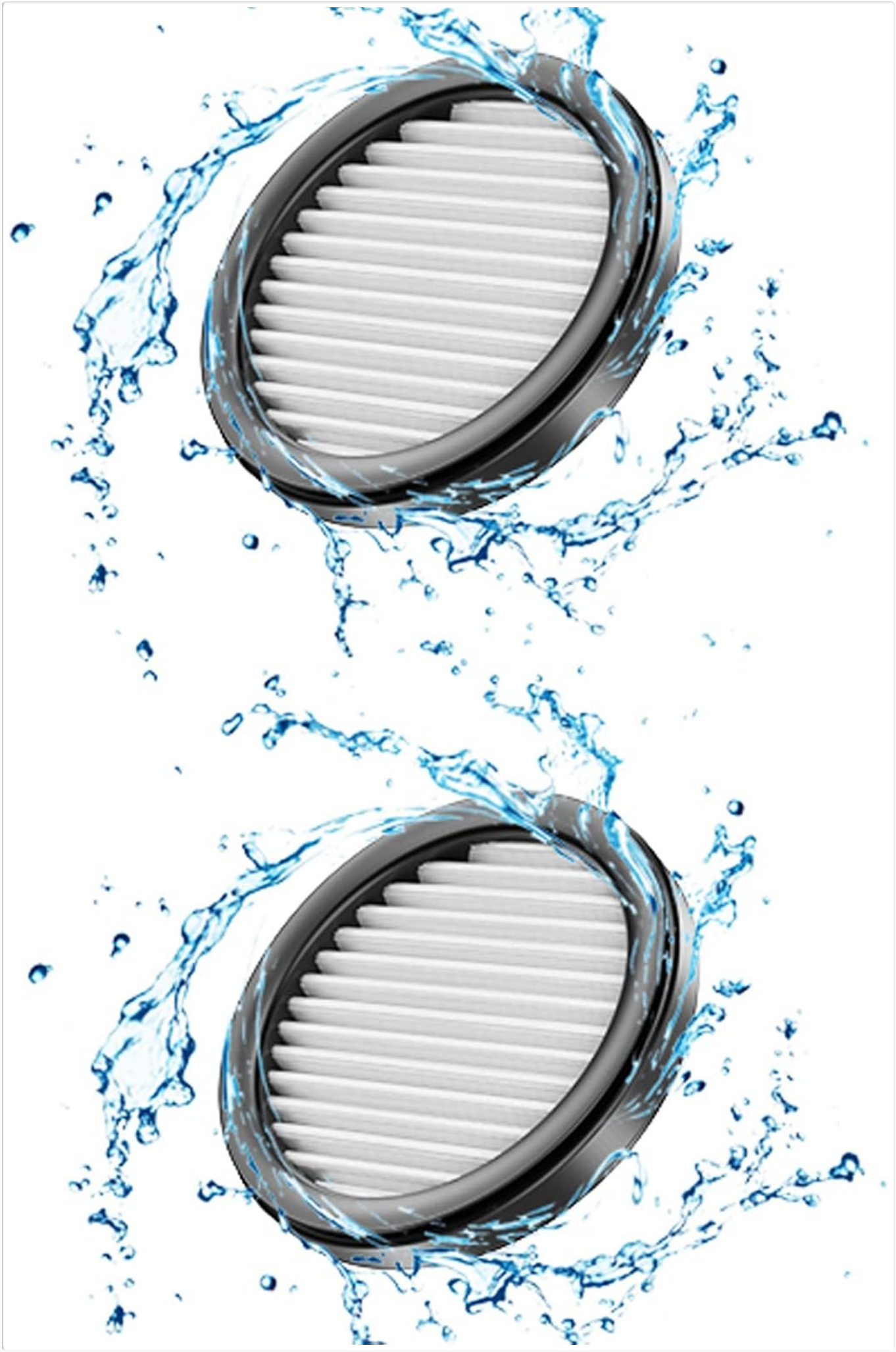


Image: Two KOHE K10 HEPA filters shown with water splashes, illustrating the rinsing process.

3. **Air Dry Completely:** Shake off excess water and allow the filter to air dry completely for at least 24 hours before reinstallation. Ensure it is absolutely dry to prevent mold growth and damage to the vacuum motor. Do not use a dryer or other heating devices.
4. **Reinstall:** Once completely dry, reinstall the filter by following steps 5-6 from the Installation section.

6.2 Filter Replacement

For optimal performance, it is recommended to replace your HEPA filter every 3 to 6 months, depending on usage frequency and household conditions (e.g., presence of pets, allergies). Even with regular cleaning, filters can lose their effectiveness over time.



Image: Top-down view of two KOHE K10 HEPA filters, highlighting the pleated filtration material.

7. Troubleshooting

If you experience issues with your vacuum cleaner's performance, consider the following troubleshooting steps related

to the HEPA filter:

- **Reduced Suction Power:**
  - Check if the filter is clogged with dust and debris. Clean the filter as described in Section 6.1.
  - Ensure the filter is completely dry before reinstallation. A wet filter can restrict airflow.
  - If cleaning does not restore suction, the filter may need to be replaced.
- **Dust Escaping from Vacuum:**
  - Verify that the filter is correctly installed and securely seated in its compartment.
  - Inspect the filter for any tears or damage. A damaged filter will not effectively trap particles and must be replaced.

8. Specifications

Feature	Specification
Brand	KOHE
Model Number	KOHE HEPA Filter (KOHE-LVXIN-1)
Product Dimensions (L x W x H)	7 x 7 x 3.6 cm
Weight	50 Grams
Compatible Devices	KOHE K10 Cordless Vacuum Cleaner
Reusability	Washable (Air Dry)
Number of Pieces	2

9. Warranty and Support

Specific warranty and support information for the KOHE K10 HEPA Filter is not provided within this manual. For details regarding warranty coverage, technical support, or to purchase additional replacement filters, please refer to the documentation included with your KOHE K10 vacuum cleaner or visit the official KOHE website.

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