

Nispira HBB-D02L

Nispira B-D02L/M05 B-D02H Replacement Filter Instruction Manual

For MOOKA B-D02L & M05, VAVSEA B-D02H, VEWIOR B-D02U, KOIOS B-D02L, Tailulu D10 Air Purifiers

1. INTRODUCTION

This document provides essential information and instructions for the Nispira 3-in-1 HEPA and Activated Carbon replacement filter. This filter is designed to maintain the air purification performance of compatible air purifier models by capturing various airborne particles and odors. Regular replacement ensures optimal air quality.



Image: Nispira 3-in-1 True HEPA Activated Carbon Filter Replacement packaging and filter unit.

2. COMPATIBLE AIR PURIFIER MODELS

This Nispira replacement filter is compatible with the following air purifier models:

- MOOKA B-D02L
- MOOKA M05
- VAVSEA B-D02H
- VEWIOR B-D02U
- KOIOS B-D02L

COMPATIBLE MODELS

Compatible with Mooka & Koios Air Purifier B-D02L
Also fits Vewior Air Purifier B-D02U.

 NOT Fit For M01 M02 M03 AP-S0610L EPI153



Image: Visual representation of compatible air purifier models.

3. FILTER FEATURES AND BENEFITS

The Nispira replacement filter utilizes a 3-stage filtration system to enhance air quality:

- **Nylon Pre-Filter:** Captures larger particles such as dust, pet dander, and hair, extending the life of subsequent filters.
- **True HEPA Filter:** Effectively captures 99.97% of airborne particles as small as 0.3 microns, including pollen, fine dust, and mold spores.
- **Activated Carbon Filter:** Absorbs smoke, cooking odors, pet odors, and harmful volatile organic compounds (VOCs).

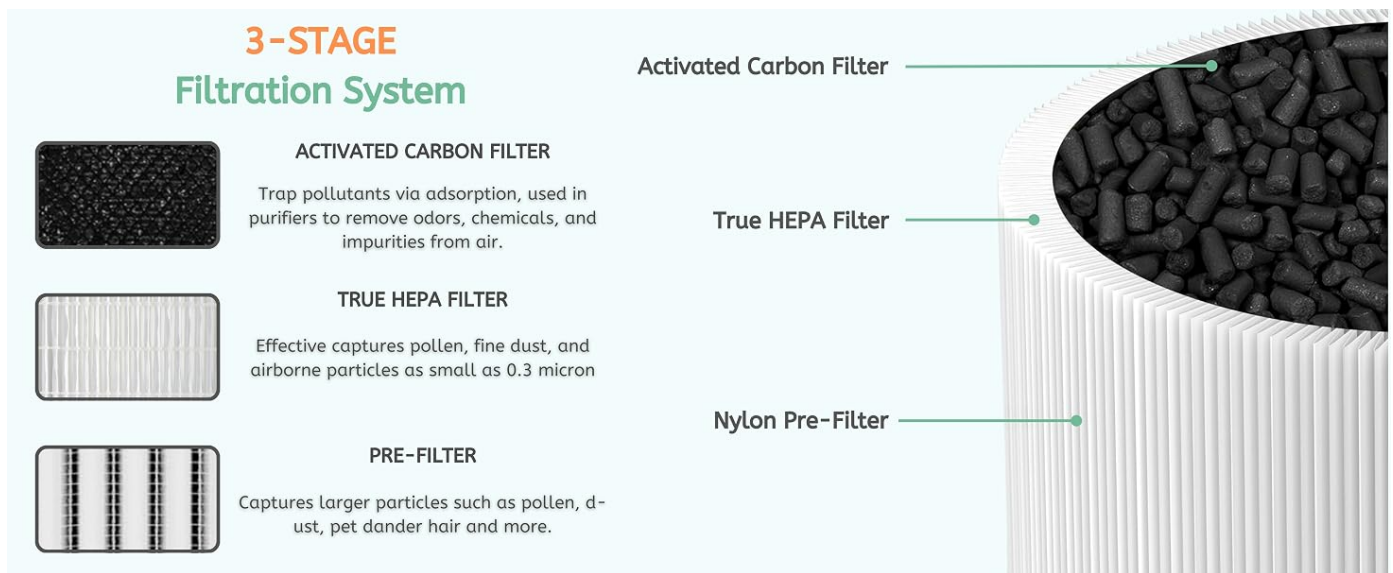


Image: Diagram illustrating the three layers of the filtration system: Pre-filter, True HEPA filter, and Activated Carbon filter.

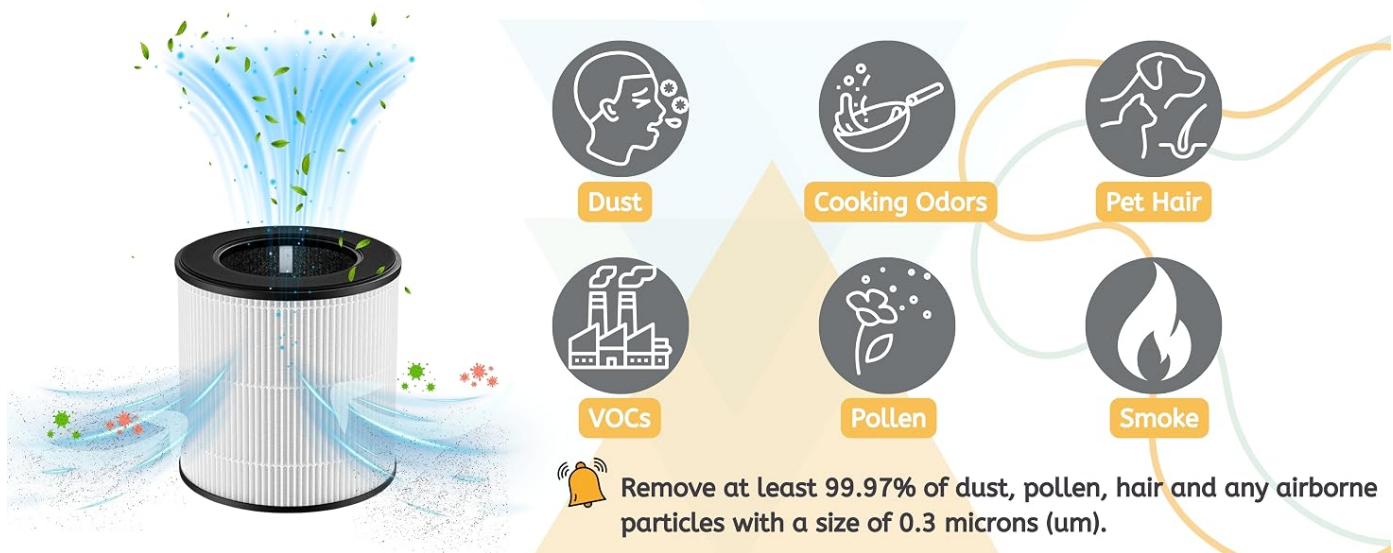


Image: Icons representing various pollutants like dust, cooking odors, pet hair, VOCs, pollen, and smoke, with an air purifier filter indicating removal.

4. INSTALLATION (SETUP)

Follow these steps to replace the air filter in your compatible air purifier:

- 1. Power Off and Unplug:** Before attempting any maintenance, ensure your air purifier is turned off and unplugged from the power outlet.
- 2. Access Filter Compartment:** Locate the filter cover on your air purifier. This is typically at the bottom or back of the unit. Refer to your air purifier's specific manual for exact instructions on opening the compartment.
- 3. Remove Old Filter:** Carefully remove the used filter. It may be dusty, so handle it over a waste bin.
- 4. Unpack New Filter:** Remove the new Nispira replacement filter from its protective plastic packaging.
- 5. Insert New Filter:** Place the new filter into the compartment, ensuring it is seated correctly. The filter should fit snugly.
- 6. Close Compartment:** Securely close the filter cover.
- 7. Restore Power:** Plug the air purifier back into the power outlet and turn it on.
- 8. Reset Filter Indicator (if applicable):** If your air purifier has a filter replacement indicator light, follow your air purifier's manual to reset it. This usually involves pressing and holding a specific button for a few seconds.

5. OPERATING AND REPLACEMENT FREQUENCY

For optimal performance, it is recommended to replace the Nispira filter every 3-6 months. This duration can vary based on air quality, usage frequency, and the presence of pets or smokers in the environment. A dirty filter can reduce the efficiency of your air purifier and impact air quality.



Image: Comparison of a clean filter (Before) and a dirty filter (After) to illustrate the need for replacement.

6. MAINTENANCE

The Nispira 3-in-1 replacement filter is designed for single-use and should not be washed or cleaned. Attempting to wash the filter will damage its structure and compromise its filtration capabilities. Replace the filter according to the recommended schedule to maintain air purifier efficiency.

7. TROUBLESHOOTING

If your air purifier is not functioning correctly after filter replacement, consider the following:

- **Check Installation:** Ensure the new filter is correctly seated in its compartment and the cover is securely closed.
- **Power Connection:** Verify that the air purifier is properly plugged into a working power outlet.
- **Filter Packaging:** Confirm that all plastic packaging has been removed from the new filter before installation.
- **Reset Indicator:** If your air purifier has a filter life indicator, ensure it has been reset according to your air purifier's manual.
- **Air Purifier Manual:** Consult your air purifier's original instruction manual for specific troubleshooting steps related to the device itself.

8. SPECIFICATIONS

Brand	Nispira
Model Number	HBB-D02L (Part Number: JAJ0643)
Filter Type	3-in-1 (Nylon Pre-Filter, True HEPA, Activated Carbon)
Dimensions	5.7 inches (Height) x 5.3 inches (Diameter)

Material	Activated Carbon, Polypropylene
Item Weight	3 pounds (for 3-pack)
UPC	810135626378

Filter Size Dimension



Image: Diagram showing the dimensions of the filter: 5.7 inches in height and 5.3 inches in diameter.

9. WARRANTY AND SUPPORT

For any questions regarding this Nispira replacement filter, including warranty information or technical support, please contact Nispira customer service directly. Refer to the packaging or the official Nispira website for contact details.

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