

MohMus Universal Vacuum Cleaner Bags and Filters

MohMus Premium Microfiber Vacuum Cleaner Bags and Universal Filters

INSTRUCTION MANUAL

Introduction

This manual provides instructions for the proper installation and use of MohMus premium microfiber vacuum cleaner bags and universal filters. This set includes 20 high-quality, multi-layer microfiber dust bags and 2 universal cut-to-size filters, designed for optimal dust retention and air filtration in compatible vacuum cleaner models.

The vacuum bags are constructed from a durable, multi-layer microfiber material, engineered to capture fine dust particles effectively while maintaining strong suction power. The included universal filters can be cut to fit various vacuum cleaner models, providing additional filtration.

Package Contents

- 20 x MohMus Premium Microfiber Vacuum Cleaner Bags
- 2 x Universal Cut-to-Size Filters

Setup and Installation

1. Installing the Vacuum Cleaner Bag

1. Ensure your vacuum cleaner is unplugged from the power outlet before beginning installation.
2. Open the vacuum cleaner's dust compartment according to your appliance's specific instructions.
3. Carefully remove the old, full dust bag. Dispose of it responsibly.
4. Unfold a new MohMus vacuum cleaner bag. Locate the cardboard collar or plastic fitting on the bag.
5. Align the bag's collar with the bag holder inside your vacuum cleaner. Push firmly until the bag is securely seated and sealed. Ensure there are no gaps where dust could escape.
6. Close the dust compartment lid securely.

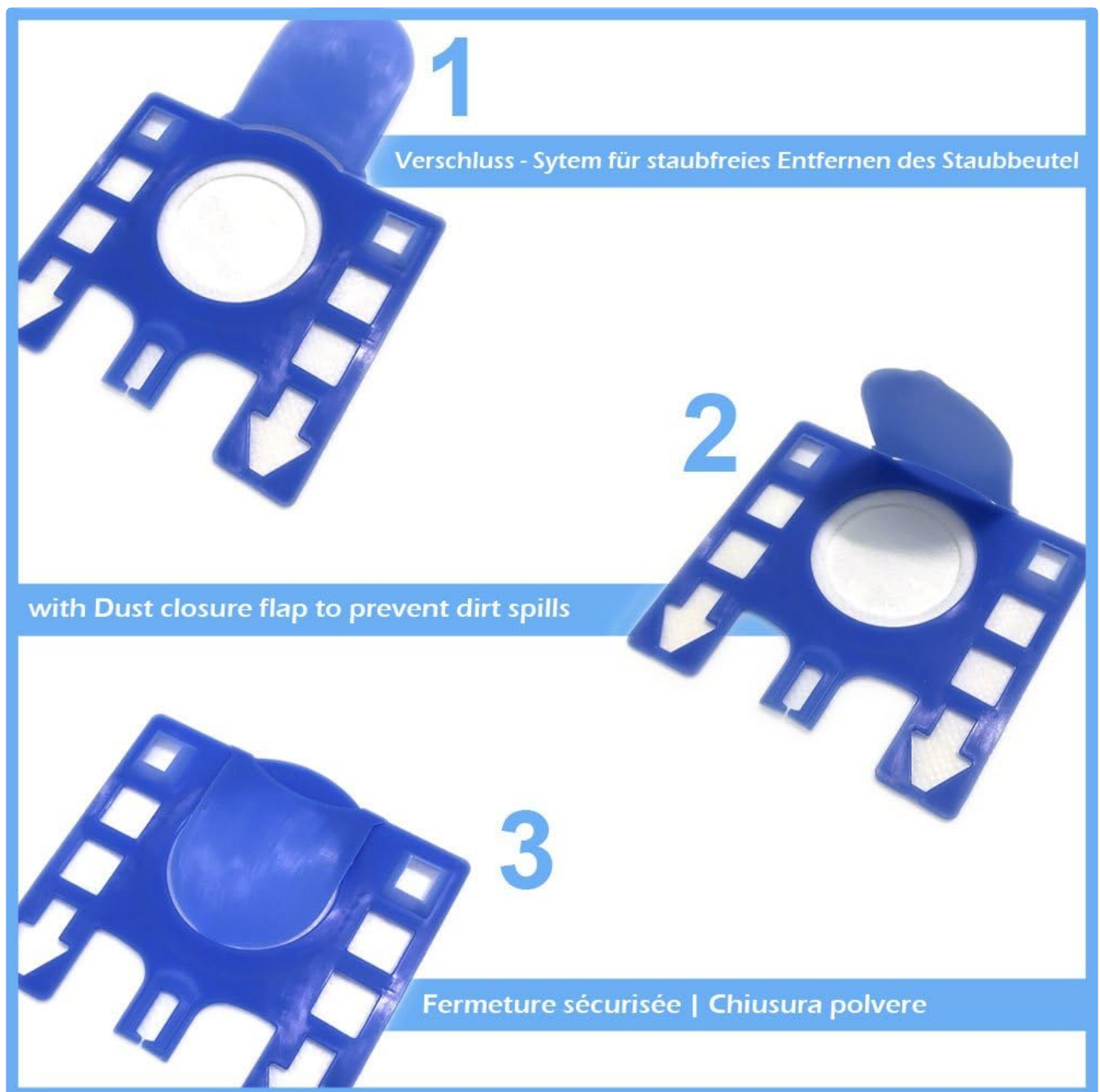


Image: Illustration of the vacuum bag's closure flap mechanism. This flap helps prevent dust spills when removing the bag.

2. Installing the Universal Filter

1. With the vacuum cleaner unplugged, locate the motor protection filter or exhaust filter compartment. This location varies by vacuum cleaner model; refer to your vacuum cleaner's manual if unsure.
2. Remove the old filter.
3. Take one of the MohMus universal filters. Place your old filter on top of the new universal filter as a template.
4. Using scissors, carefully cut the new universal filter to match the size and shape of your old filter.
5. Insert the newly cut filter into the designated filter compartment. Ensure it fits snugly and covers the entire area.
6. Close the filter compartment.

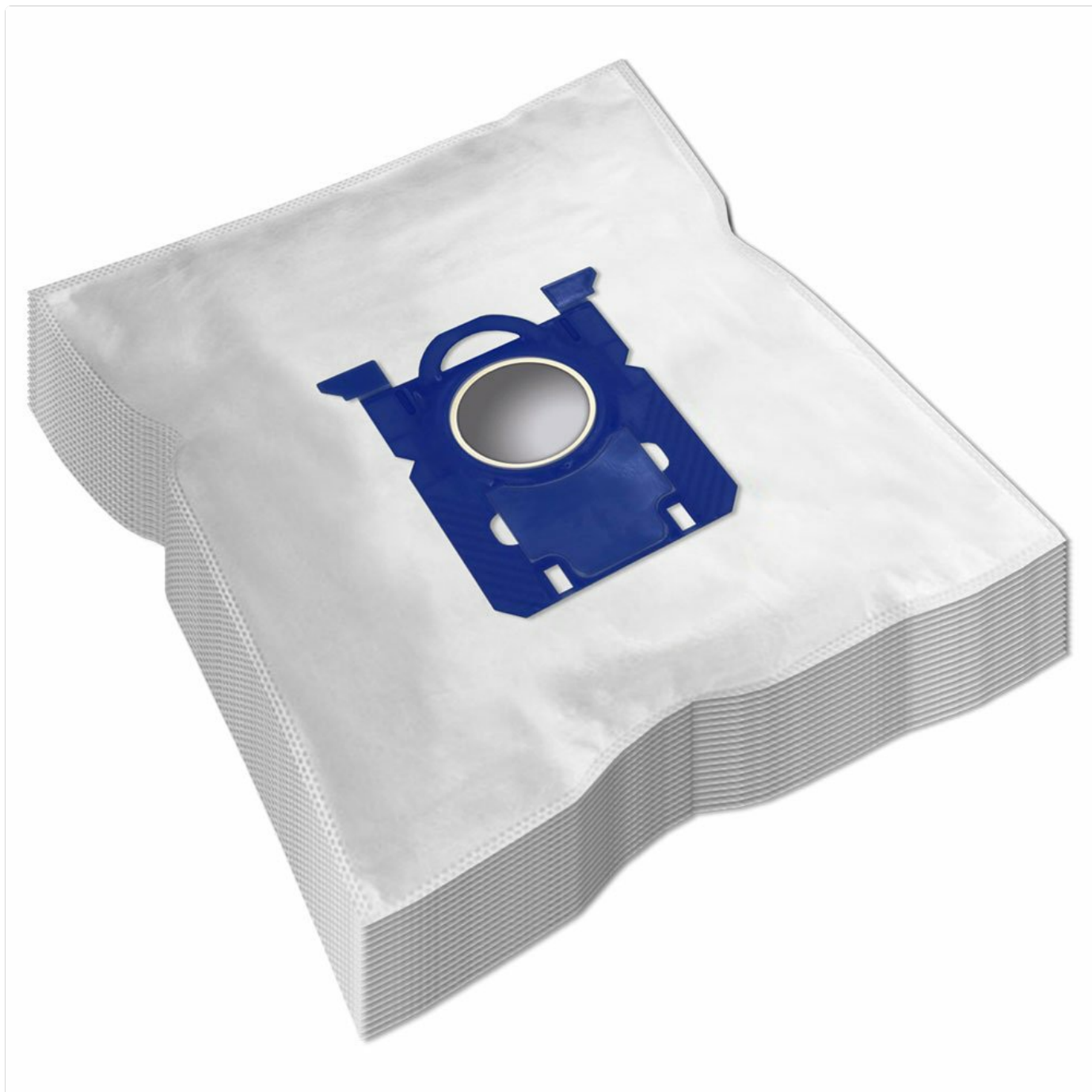


Image: Two universal filters shown with an icon indicating they can be cut to size for custom fit.

Operating Instructions

Once the vacuum bag and filter are correctly installed, your vacuum cleaner is ready for use. Operate your vacuum cleaner according to its manufacturer's instructions.

When to Replace the Vacuum Bag:

- Replace the vacuum bag when it is full. Many vacuum cleaners have an indicator light or gauge that signals when the bag needs changing.
- If you notice a significant decrease in suction power, even if the bag does not appear completely full, it may be time to replace it. Overfilled bags or bags with compacted dust can restrict airflow.
- For optimal performance and hygiene, it is recommended to replace the bag regularly, especially if vacuuming fine dust or pet hair.

Bag Closure Flap:

Each MohMus vacuum bag is equipped with a dust closure flap. Before removing a full bag, slide the flap to seal the opening. This feature helps to contain dust and allergens within the bag, preventing spills during disposal.

Maintenance

Vacuum Bags:

MohMus vacuum cleaner bags are designed for single use and are disposable. Do not attempt to empty and reuse bags, as this can compromise filtration efficiency and hygiene. Dispose of used bags according to local waste disposal regulations.

Universal Filters:

The universal filters should be replaced every 3 to 6 months, or more frequently if you notice a decrease in vacuum performance or an increase in dust emissions. These filters are not washable and should be replaced when dirty.

Troubleshooting

Reduced Suction Power:

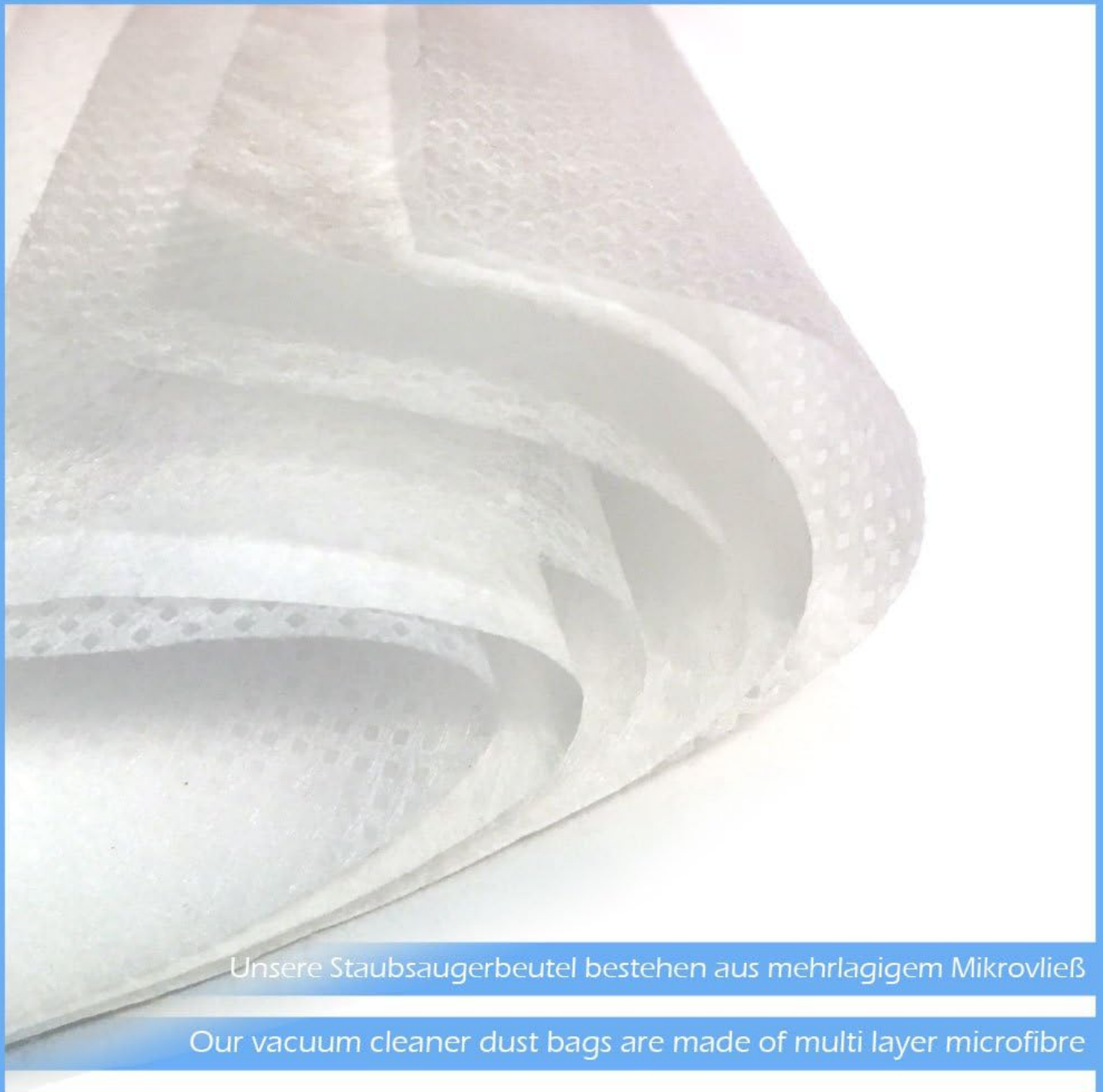
- **Check Bag Fullness:** The most common cause of reduced suction is a full vacuum bag. Replace the bag if it is full or appears to be restricting airflow.
- **Inspect Filters:** A clogged motor protection filter or exhaust filter can also reduce suction. Check the universal filter and replace it if it is dirty.
- **Hose/Nozzle Blockage:** Ensure there are no blockages in the vacuum cleaner hose, wand, or nozzle.

Dust Leakage:

- **Bag Installation:** Ensure the vacuum bag is correctly and securely installed in its compartment, with no gaps around the collar.
- **Compartment Seal:** Check that the vacuum cleaner's dust compartment lid is fully closed and sealed.
- **Filter Placement:** Verify that the universal filter is properly seated in its compartment.

Specifications

- **Product Type:** Premium Microfiber Vacuum Cleaner Bags and Universal Filters
- **Quantity:** 20 Vacuum Bags, 2 Universal Filters
- **Material:** Multi-layer Microfiber
- **Manufacturer:** MohMus
- **Country of Origin:** Germany
- **Compatibility:** Compatible with various models including, but not limited to:
 - **Philips:** CityLine FC 8424 Venice, HR8514, FC8650, PowerLife FC 8321, FC8020, Mobilo HR8544, FC9173, Super Pro Z6160, FC8021/03, FC8245/09, FC8243/09, FC9170, FC9222
 - **AEG:** ErgoClassic, UltraSilencer, ClassicSilence, SilentPerformer, PowerForce, VX4, VX6, VX7, VX8, ESP7GREEN
 - **Electrolux:** ErgoClassic, UltraSilencer, ClassicSilence, SilentPerformer, PowerForce, VX4, VX6, VX7, VX8, ESP7GREEN
 - **Melitta Swirl:** Handy-Bag PH86, PH 86, PH96, VO 75, E 82
 - **Tornado**



Unsere Staubsaugerbeutel bestehen aus mehrlagigem Mikrovließ

Our vacuum cleaner dust bags are made of multi layer microfibre

Image: A close-up view illustrating the multi-layer construction of the microfiber vacuum cleaner bags.



Unsere Staubsaugerbeutel sind aus sehr reißfestem Mikrovlies

Our vacuum cleaner dust bags are made of strong microfibres

Image: Detail showing the strong, tear-resistant microfiber material of the vacuum bags, including reinforced seams.

Support

For further assistance or inquiries regarding MohMus products, please refer to the seller's contact information on the purchase platform.

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