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› EtlIN /

› EtlIN Replacement Accessory Kit User Manual for Medion MD 18500, MD 18600, and MD 18501 Robot Vacuum Cleaners

EtlIN 2269

EtlIN Replacement Accessory Kit User Manual

For Medion MD 18500, MD 18600, and MD 18501 Robot Vacuum Cleaners

1. INTRODUCTION

This manual provides instructions for the installation, maintenance, and troubleshooting of the EtlIN Replacement Accessory Kit. This kit is designed to be compatible with Medion MD 18500, MD 18600, and MD 18501 robot vacuum cleaners, ensuring optimal performance and extending the lifespan of your device. Regular replacement of these parts is crucial for maintaining cleaning efficiency.

2. PRODUCT OVERVIEW

The EtlIN Replacement Accessory Kit includes essential components for your Medion robot vacuum cleaner. These parts work together to capture dust, debris, and allergens, ensuring a thorough cleaning experience.

- **HEPA Filters:** Designed to capture fine dust particles and allergens, improving air quality.
- **Primary Filters:** Acts as the first line of defense, trapping larger debris before it reaches the HEPA filter.
- **Side Brushes:** Sweeps debris from edges and corners into the vacuum's cleaning path.

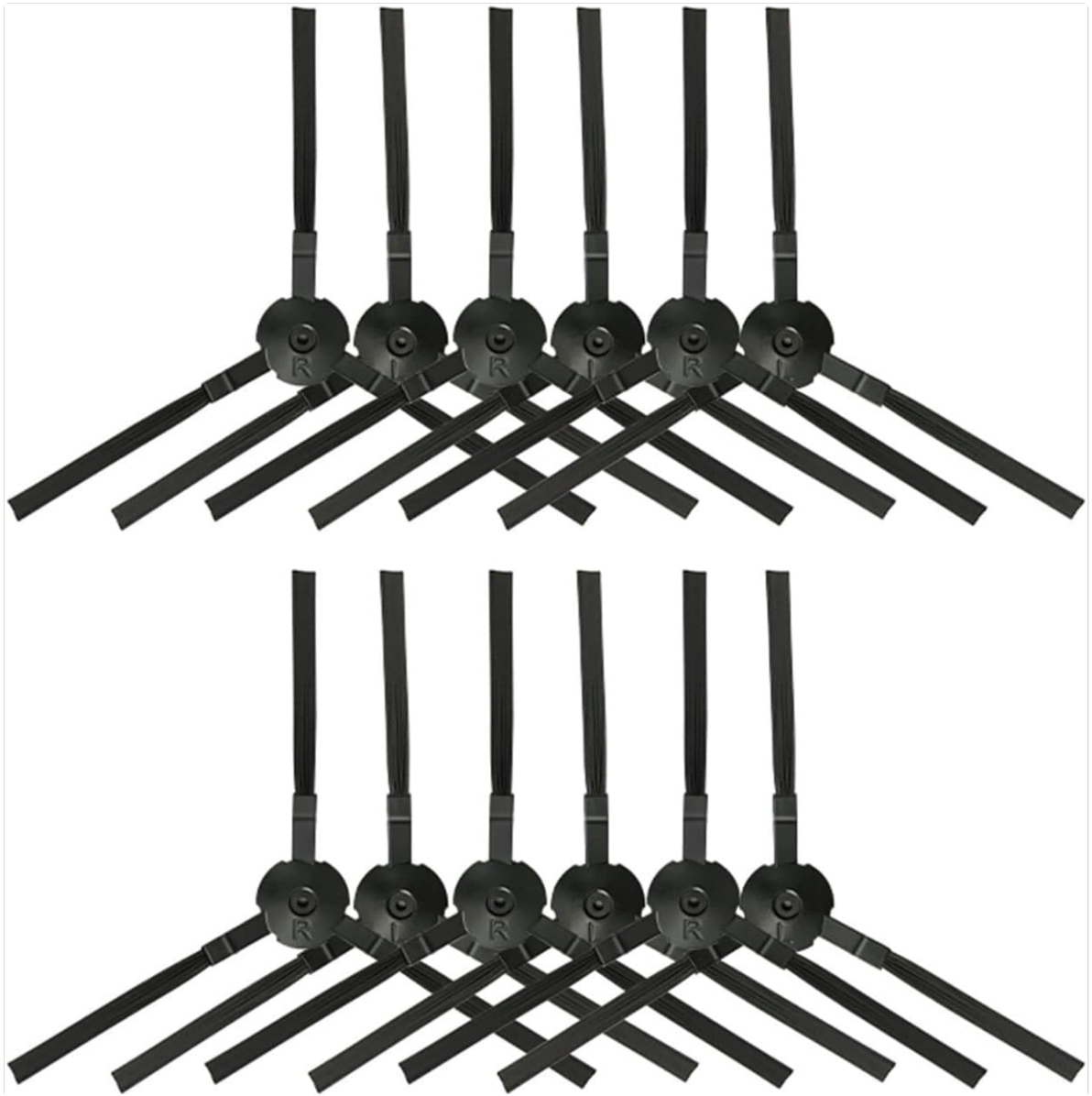


Figure 2.1: A set of multiple side brushes, featuring three arms each, designed to sweep debris from edges and corners into the vacuum's main cleaning path. These brushes are crucial for comprehensive floor cleaning.



Figure 2.2: A rectangular HEPA filter with a blue frame and white pleated material. This filter is responsible for trapping fine dust particles, pet dander, and allergens, contributing to cleaner air.

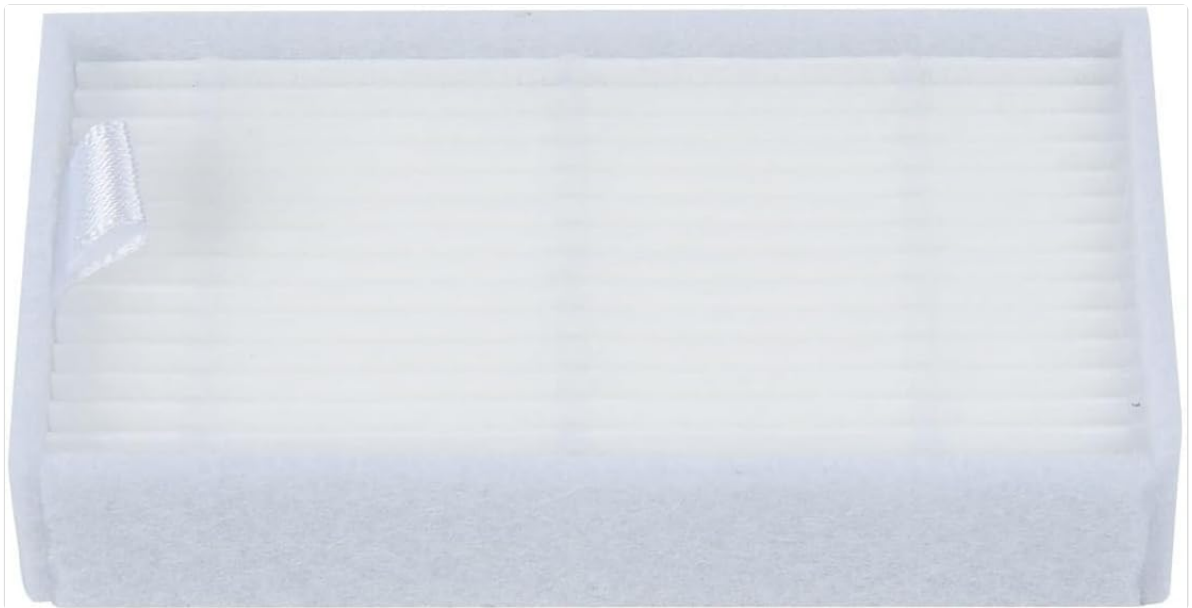


Figure 2.3: A white, rectangular primary filter, typically made of a mesh or foam material. This filter captures larger debris and dust, protecting the HEPA filter and extending its life.

3. SETUP AND INSTALLATION

Follow these steps to replace the accessories in your Medion robot vacuum cleaner.

3.1 Replacing Side Brushes

1. Turn off your robot vacuum cleaner and place it upside down on a clean, flat surface.
2. Locate the side brushes. They are typically held in place by a single screw.
3. Using a screwdriver, carefully remove the screw holding the old side brush.
4. Gently pull the old side brush upwards to remove it.
5. Align the new side brush with the post on the vacuum cleaner and press it down firmly.
6. Secure the new side brush with the screw you removed earlier. Ensure it is snug but not overtightened.



Figure 3.1: A single three-armed side brush, ready for installation. Note the central mounting point for attachment to the robot vacuum.

3.2 Replacing Filters (HEPA and Primary)

1. Open the dustbin compartment of your robot vacuum cleaner. Refer to your vacuum's original manual for specific instructions on accessing the dustbin.
2. Remove the dustbin from the vacuum cleaner.
3. Locate the filter assembly within the dustbin. This usually involves opening a small latch or cover.

4. Carefully remove the old primary filter and then the old HEPA filter. Dispose of them properly.
5. Insert the new primary filter into its designated slot.
6. Insert the new HEPA filter into its designated slot, ensuring it fits snugly.
7. Close the filter cover/latch and reinsert the dustbin into the robot vacuum cleaner.

4. OPERATING WITH NEW ACCESSORIES

After installing the new accessories, your Medion robot vacuum cleaner is ready for operation. You may notice improved cleaning performance, especially in terms of dust collection and edge cleaning. Ensure the dustbin is properly seated and the filters are correctly installed before starting a cleaning cycle.

5. MAINTENANCE

Regular maintenance of your replacement parts is essential for optimal performance and longevity.

- **Side Brushes:** Check for tangled hair or debris weekly. Clean as needed. Replace every 3-6 months, or sooner if visibly worn or damaged.
- **HEPA Filters:** Tap gently to remove dust after every few cleaning cycles. Do not wash with water. Replace every 2-3 months, or more frequently if you have pets or allergies.
- **Primary Filters:** Clean regularly by tapping out debris or rinsing with water (if material allows, check your vacuum's original manual). Ensure it is completely dry before reinstallation. Replace every 3-6 months.

Note: Replacement frequency may vary based on usage and environment.

6. TROUBLESHOOTING

If you encounter issues after replacing parts, consider the following:

- **Reduced Suction:** Check if the HEPA and primary filters are installed correctly and are not clogged. Ensure the dustbin is empty and properly sealed.
- **Poor Edge Cleaning:** Inspect side brushes for tangles or damage. Ensure they are securely attached and spinning freely.
- **Unusual Noises:** Verify all parts are installed correctly and nothing is obstructing the brushes or wheels.

For persistent issues, refer to your Medion robot vacuum cleaner's original user manual or contact customer support.

7. SPECIFICATIONS

Brand	EtiN
Model Number	2269
Compatibility	Medion MD 18500, MD 18600, MD 18501 Robot Vacuum Cleaners
Item Weight	1.76 ounces
Package Dimensions	1.18 x 0.79 x 0.39 inches
Number of Pieces	Varies by kit configuration (e.g., 12 side brushes, 2 HEPA filters, 2 primary filters)

8. WARRANTY AND SUPPORT

For any questions regarding the EtiN Replacement Accessory Kit, please contact your retailer or the manufacturer directly. Keep your purchase receipt as proof of purchase. Specific warranty details may vary; please refer to the product packaging or manufacturer's website for the most current information. For issues related to your Medion robot vacuum cleaner itself, please consult the original Medion user manual or contact Medion customer support.