

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

- › [Electropan](#) /
- › [Electropan Replacement Kit User Manual](#)

Electropan ILIFE V8s / ILIFE V80 Max Replacement Kit

Electropan Replacement Kit User Manual

For ILIFE V8s Robotic Vacuum Cleaner & ILIFE V80 Max Robot Vacuum

PRODUCT OVERVIEW

This replacement kit provides essential consumable parts for your ILIFE V8s Robotic Vacuum Cleaner and ILIFE V80 Max Robot Vacuum. Regular replacement of these components ensures your vacuum operates at peak performance, maintaining optimal cleaning efficiency and air filtration.

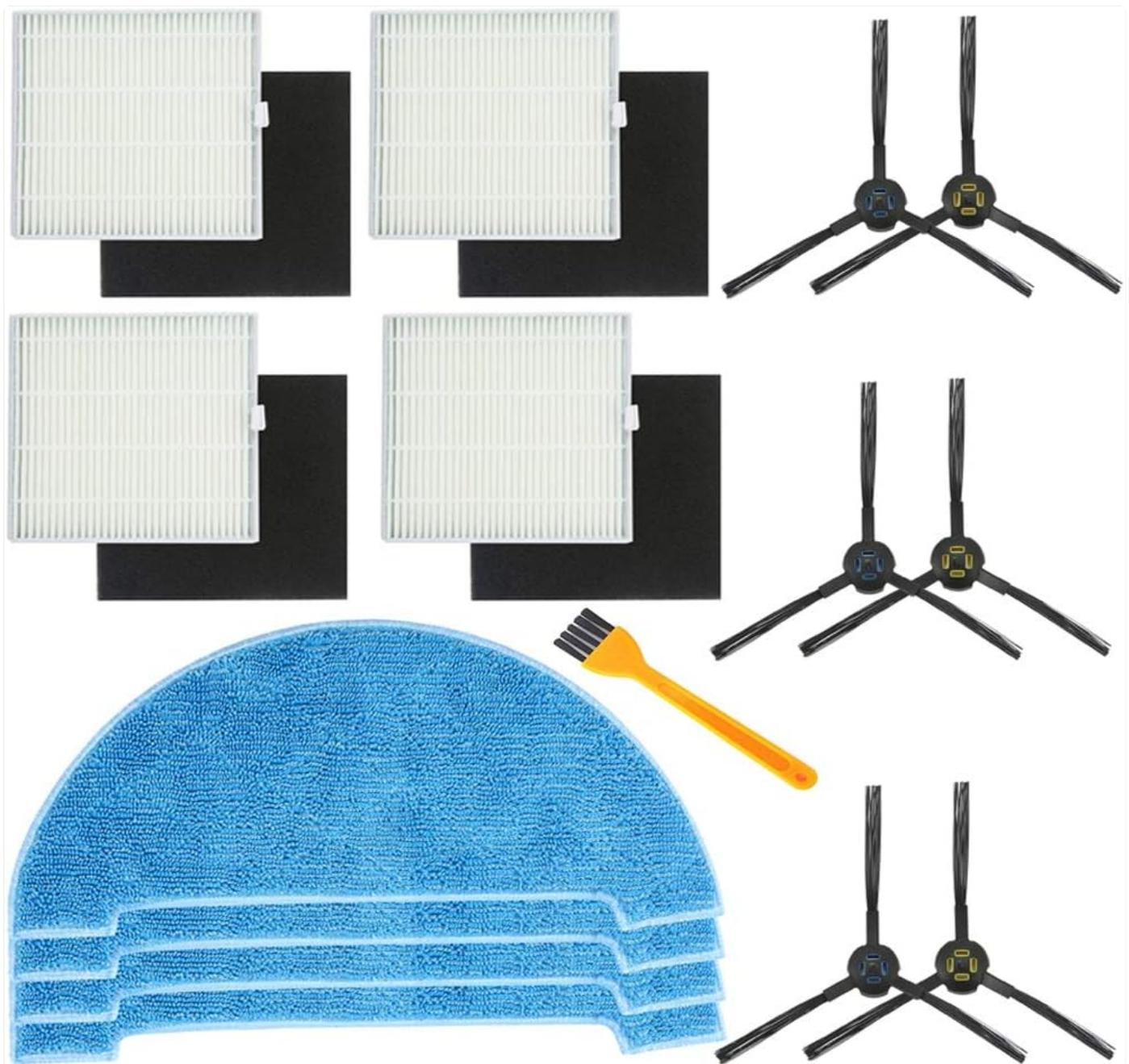


Image: Overview of the Electropan Replacement Kit, showing multiple side brushes, HEPA filters, foam filters, mop cloths, and a cleaning brush.

Kit Contents:

- Multiple Side Brushes (with blue and yellow centers)
- Multiple HEPA Filters
- Multiple Foam Filters
- Multiple Mop Cloths
- 1 Cleaning Brush

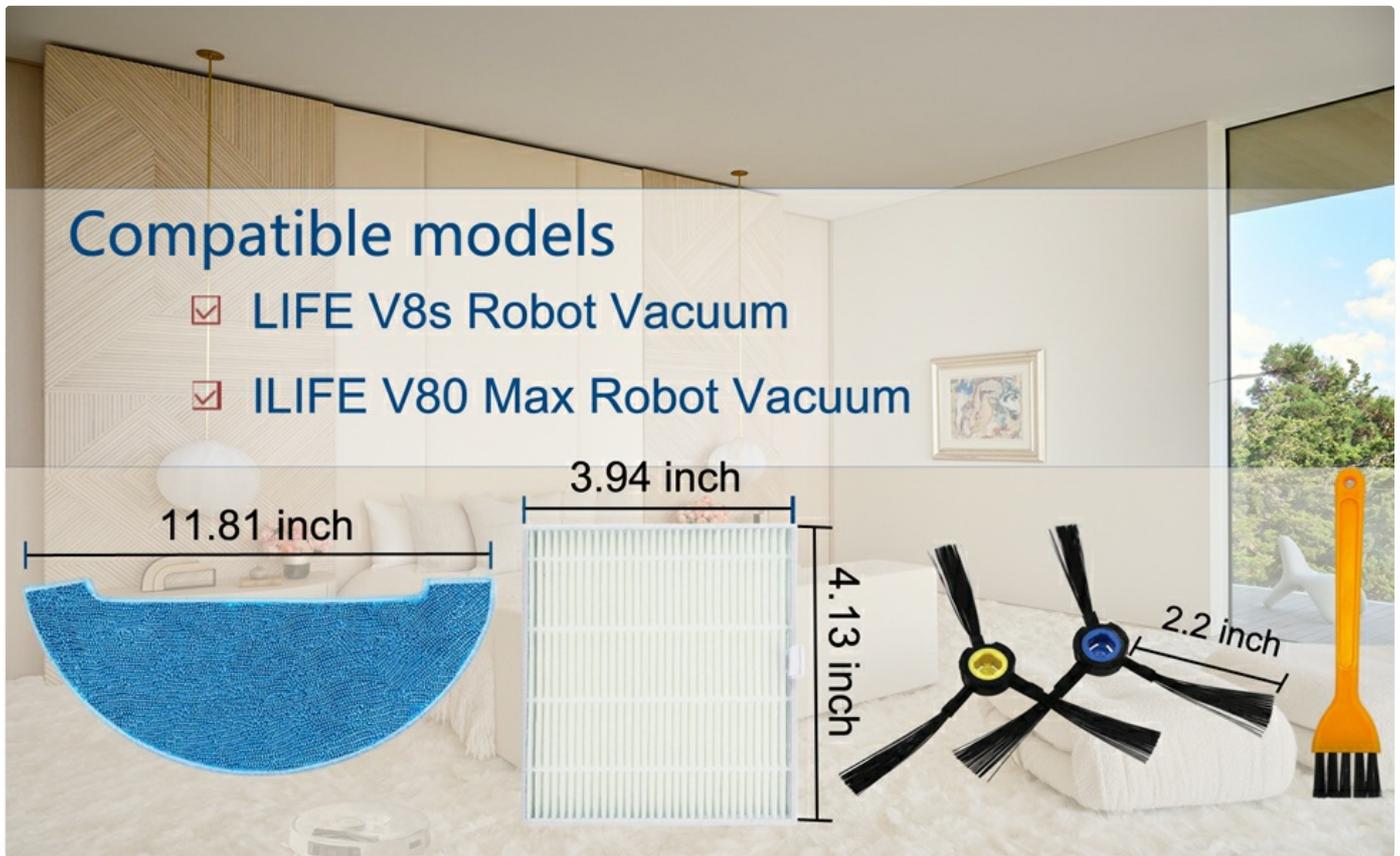


Image: Diagram illustrating the compatible models (ILIFE V8s Robot Vacuum, ILIFE V80 Max Robot Vacuum) and approximate dimensions of the mop cloth, filter, and side brush.

SETUP AND INSTALLATION

Replacing the components in this kit is a straightforward process and typically requires no special tools.

Side Brush Installation:

1. Turn off your robotic vacuum cleaner and place it upside down on a flat surface.
2. Locate the existing side brushes. Depending on your model, they may be secured with a single screw.
3. Carefully remove the old side brushes.
4. Align the new side brushes with the corresponding slots (blue center for one side, yellow for the other, if applicable).
5. Press firmly until they click into place or re-secure with the screw if necessary.





Image: Two close-up views of the side brushes, one with a blue central hub and the other with a yellow central hub, indicating different types or sides for installation.

Note: If side brush bristles appear bent or misshapen from packaging, immerse them in hot water (approximately 80°C) for several minutes to help them recover their original shape. This will not affect their quality or performance.

Filter Installation:

1. Open the dustbin compartment of your robotic vacuum cleaner.
2. Remove the old HEPA filter and foam filter.
3. Insert the new foam filter first, followed by the new HEPA filter, ensuring they are seated correctly.
4. Close the dustbin compartment securely.

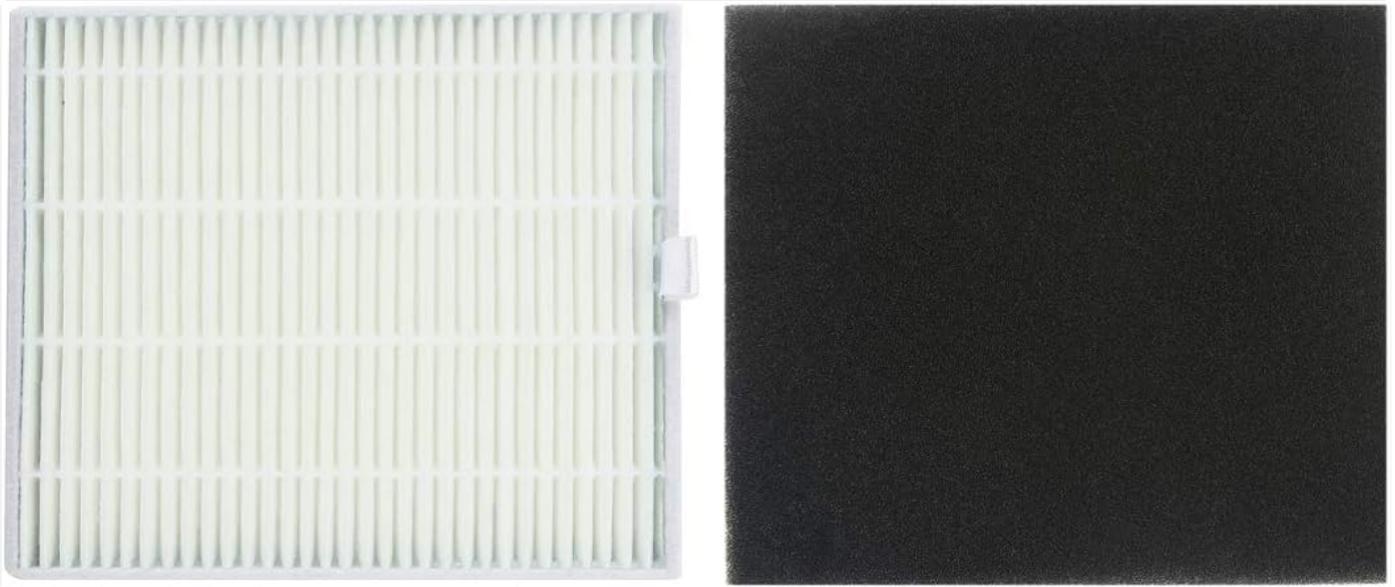


Image: A white pleated HEPA filter and a black foam filter, shown separately, which are part of the filtration system.

Mop Cloth Installation:

1. Locate the mop cloth attachment area on your vacuum cleaner.
2. Remove the used mop cloth.
3. Attach a new mop cloth, ensuring it is securely fastened, typically via Velcro or clips.

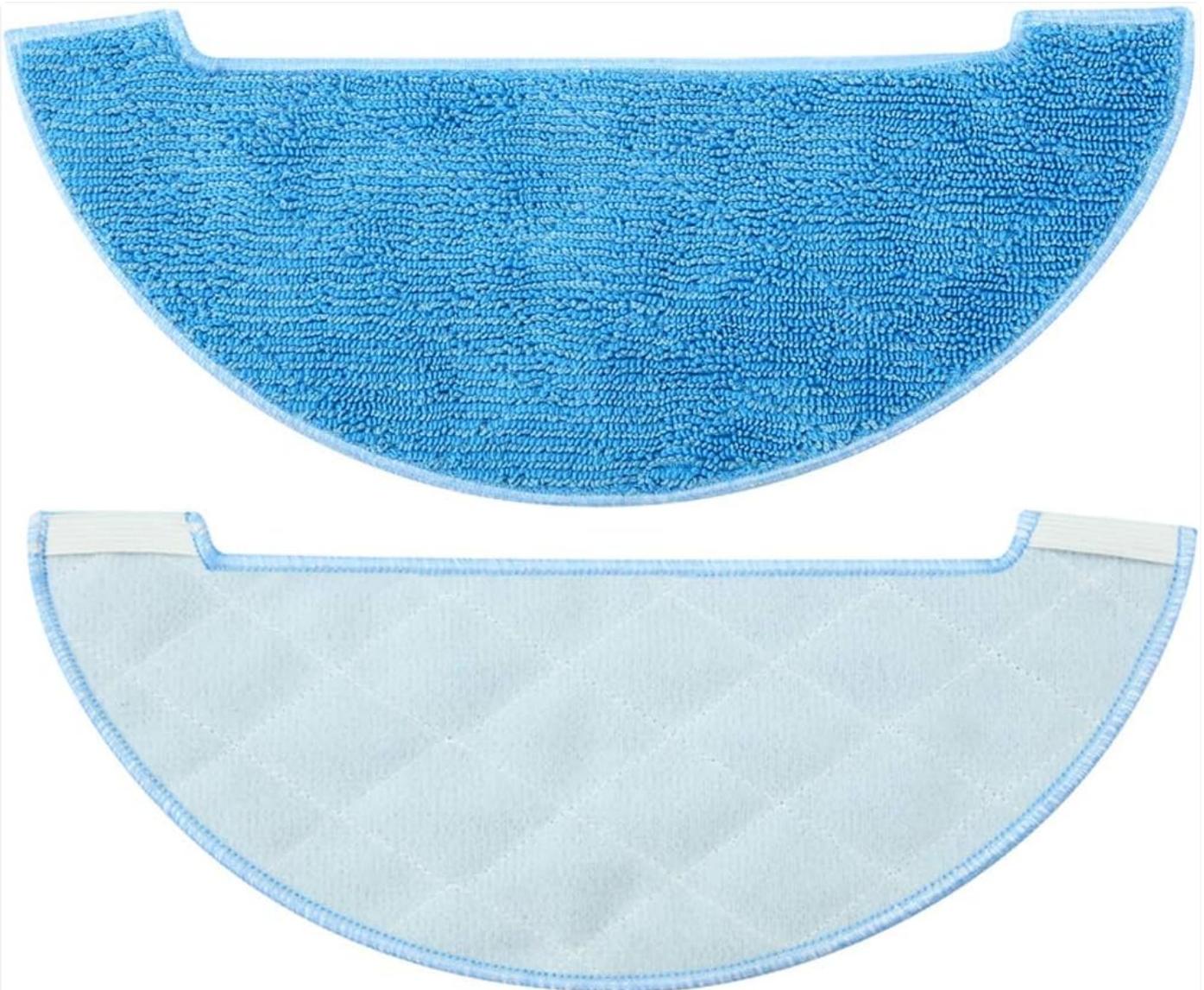


Image: Two blue mop cloths, one displaying its textured cleaning surface and the other its underside with attachment points.

OPERATING CONSIDERATIONS

While these are replacement parts, understanding their function in the vacuum's operation is key to optimal performance.

- **Side Brushes:** These brushes sweep debris from edges and corners into the vacuum's main cleaning path. Ensure they spin freely after installation.
- **Filters:** The HEPA and foam filters work together to capture dust, allergens, and fine particles, preventing them from recirculating into the air. A clean filter is crucial for effective air purification.
- **Mop Cloths:** Designed for wet mopping, these cloths effectively clean various hard floor surfaces, including hardwood, laminate, ceramic tiles, and wood, removing viscous dirt and dried-on stains.



Image: An illustration showing the mop cloth effectively cleaning different types of dirt and stains on various floor surfaces.

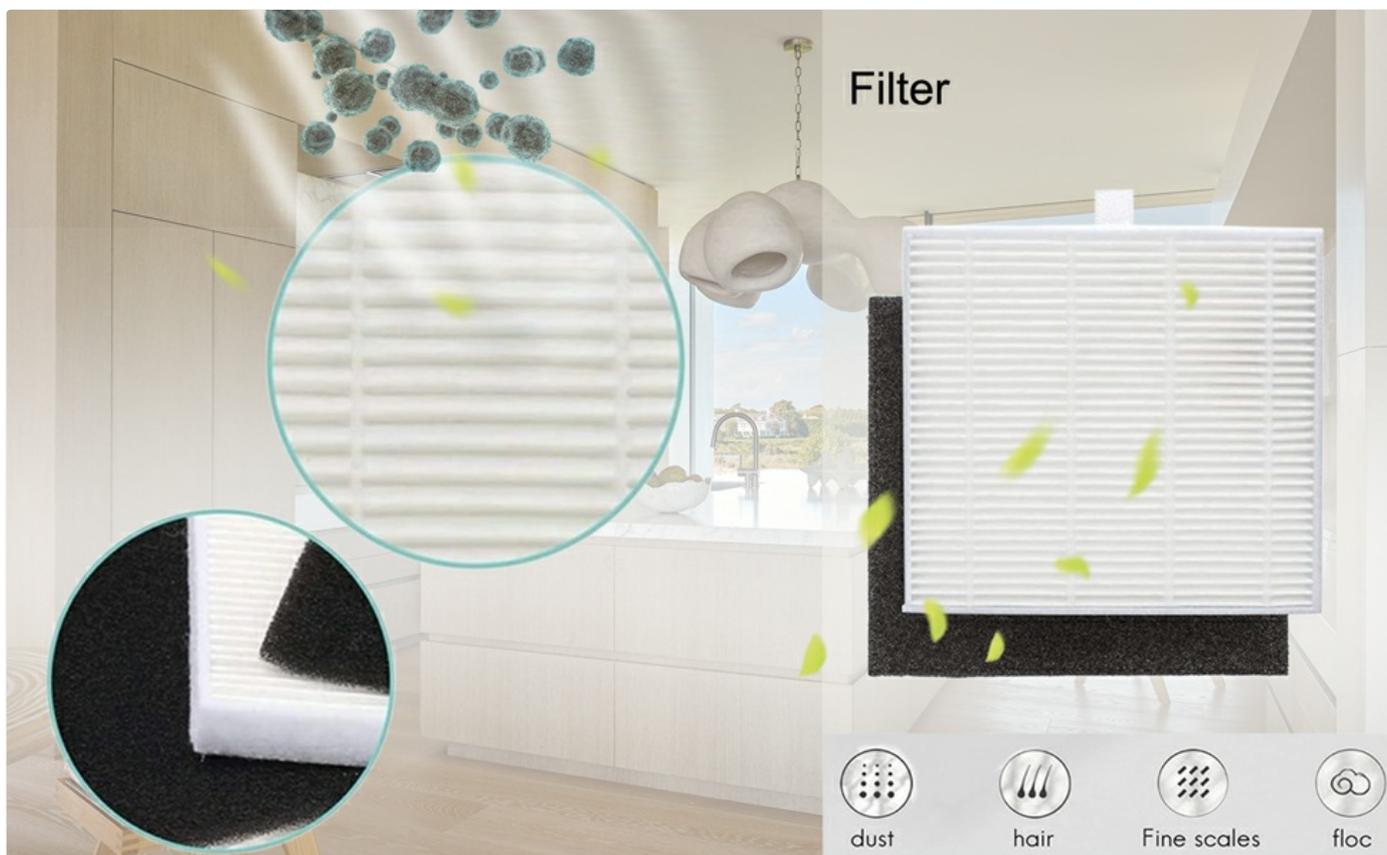


Image: A visual representation of the filter's function, showing it capturing various airborne particles such as dust, hair, fine scales, and floc.

MAINTENANCE

Regular maintenance of these replacement parts is essential for prolonging their lifespan and ensuring consistent cleaning performance.

- **Side Brushes:** Periodically check side brushes for tangled hair or debris. Use the provided cleaning brush to remove any obstructions. If bristles become excessively worn or damaged, replace them.
- **Filters:** Tap the HEPA filter gently to dislodge dust. The foam filter can be rinsed with water; ensure it is completely dry before re-inserting. Do not wash the HEPA filter with water.
- **Mop Cloths:** After each use, remove the mop cloth and rinse it thoroughly with water. It can be machine washed for deeper cleaning. Allow to air dry completely before reattaching.

Recommended Replacement Frequency: For optimal performance, it is recommended to replace the ILIFE Vacuum Replacement Parts (side brushes, filters, and mop cloths) every two months. Actual replacement frequency may vary depending on your usage habits and environment.

TROUBLESHOOTING

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

- **Side brushes not spinning or spinning slowly:**
 - Check for tangled hair or debris around the brush base.
 - Ensure the brush is correctly installed and securely fastened.
 - If bristles are bent, try the hot water method described in the Setup section.
- **Reduced suction or poor cleaning:**
 - Verify that the HEPA and foam filters are clean and properly installed.
 - Ensure the dustbin is empty and correctly seated.

- **Mop cloth not effectively cleaning:**

- Ensure the mop cloth is clean and sufficiently damp (if applicable to your vacuum's mopping function).
- Check if the mop cloth is securely attached to the vacuum.

If problems persist, refer to your specific ILIFE V8s or V80 Max robotic vacuum cleaner's main user manual for further troubleshooting steps or contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	Electropan
Compatible Devices	ILIFE V8s Robot Vacuum, ILIFE V80 Max Robot Vacuum
Filter Type	HEPA, Foam
Mop Cloth Material	Microfiber (implied by function)
Side Brush Material	High strength nylon and rubber
Item Weight	7.8 ounces (approx. for entire kit)
Package Dimensions	9.09 x 6.22 x 2.05 inches

WARRANTY AND SUPPORT

This Electropan replacement kit comes with a **2-month warranty**. We offer a full money-back guarantee within this 2-month period if you are not satisfied with the product.

For any questions, concerns, or support needs regarding your replacement kit, please contact Electropan customer service through the retailer where you purchased the product.

