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› EtlIN Replacement Parts User Manual for Cecotec Conga Eternal Pet Max X-Treme Vacuum Cleaner

## EtlIN 2269

# EtlIN Replacement Parts User Manual

For Cecotec Conga Eternal Pet Max X-Treme Series Robot Vacuum Cleaners

## 1. INTRODUCTION

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This manual provides comprehensive instructions for the installation, operation, and maintenance of EtlIN replacement side brushes, filters, and mop cloths. These parts are designed to ensure the continued optimal performance of your compatible Cecotec Conga Eternal series robot vacuum cleaner. Regular replacement and proper care of these components are crucial for maintaining cleaning efficiency and extending the lifespan of your device.

## 2. COMPATIBILITY

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These replacement parts are compatible with the following Cecotec Conga Eternal series robot vacuum cleaner models:

- Conga Eternal Max X-Treme
- Conga Eternal Max Ultimat
- Conga Eternal Max Titanium
- Conga Eternal Max Vital
- Conga Eternal Pet X-Treme
- Conga Eternal Pet Ultimat
- Conga Eternal Pet Titanium
- Conga Eternal Pet Vital

## 3. PACKAGE CONTENTS

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The specific contents of your package may vary based on the purchased option. Please refer to your order details for confirmation. Common package configurations include:

- **Package A:** 2 Side Brushes, 2 Filters, 2 Mop Cloths
- **Package B:** 4 Side Brushes, 4 Filters, 3 Mop Cloths (*This is the current product configuration*)
- **Package C:** 8 Side Brushes, 5 Filters, 6 Mop Cloths

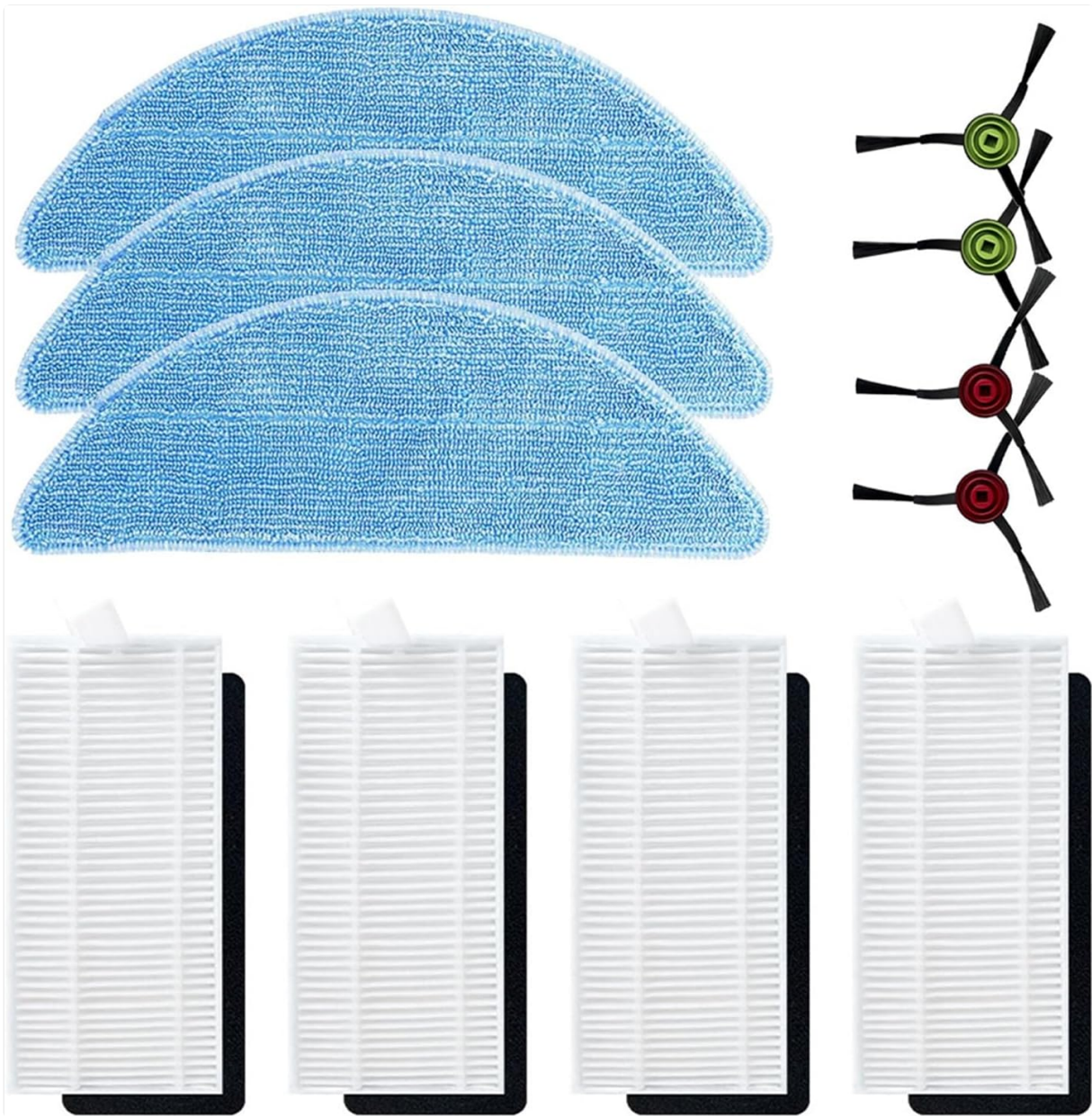


Figure 1: Overview of EttiN replacement parts, including side brushes, filters, and mop cloths.

## 4. SETUP AND INSTALLATION

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Follow these steps to install the replacement parts into your Cecotec Conga robot vacuum cleaner. Always ensure the vacuum cleaner is powered off before performing any maintenance or part replacement.

### 4.1. Installing Side Brushes

1. Turn the robot vacuum cleaner upside down on a flat, stable surface.
2. Locate the existing side brushes. Depending on your model, there may be one or two.
3. Using a screwdriver (if required), carefully remove the screw holding the old side brush in place.
4. Remove the old side brush.
5. Align the new side brush with the corresponding post on the vacuum cleaner. Ensure the brush snaps into place or aligns correctly with the screw hole.
6. Secure the new side brush with the screw, being careful not to overtighten.

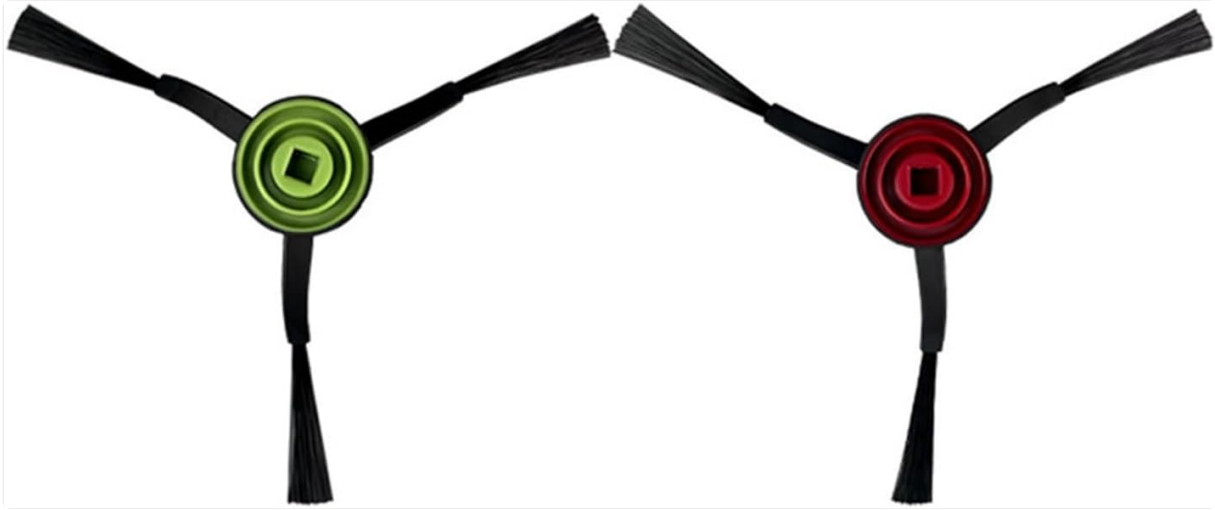


Figure 2: EtlIN replacement side brushes. Note the distinct colors for easy identification if your model uses different brushes for left/right.

## 4.2. Installing Filters

1. Open the dustbin compartment of your robot vacuum cleaner. This usually involves pressing a release button or latch.
2. Remove the dustbin from the vacuum cleaner.
3. Locate the filter assembly within the dustbin. Carefully remove the old filter.
4. Insert the new filter into the designated slot in the dustbin. Ensure it sits snugly and completely covers the opening to prevent dust leakage.
5. Close the dustbin and reinsert it into the vacuum cleaner until it clicks securely into place.



Figure 3: EtlIN replacement filter. This filter captures fine dust and allergens.

## 4.3. Installing Mop Cloths

1. Remove the water tank or mop attachment module from your robot vacuum cleaner.
2. Detach the old mop cloth from the module. This is typically done by peeling it off Velcro strips or sliding it out of grooves.
3. Align the new mop cloth with the attachment points on the module.
4. Securely fasten the new mop cloth, ensuring it is flat and covers the entire mopping surface.

5. Reattach the water tank or mop attachment module to the vacuum cleaner.

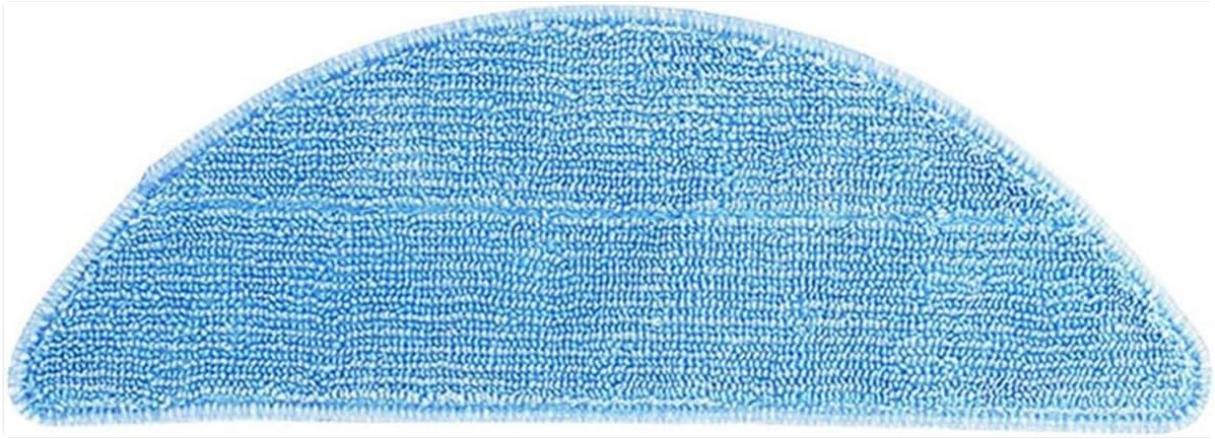


Figure 4: EtlIN replacement mop cloth. This cloth is designed for wet cleaning of hard floors.

## 5. OPERATING PRINCIPLES OF REPLACEMENT PARTS

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Once installed, these replacement parts work in conjunction with your robot vacuum cleaner to maintain optimal cleaning performance:

- **Side Brushes:** These rotating brushes extend outwards to sweep debris from edges and corners into the main cleaning path of the vacuum.
- **Filters:** The high-efficiency filter captures fine dust particles, allergens, and pet dander from the air stream, preventing them from being released back into your home.
- **Mop Cloths:** When attached to the water tank module, the mop cloth absorbs water and gently wipes hard floor surfaces, removing dirt and grime.

## 6. MAINTENANCE AND REPLACEMENT SCHEDULE

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Regular cleaning and timely replacement of these parts are essential for your vacuum cleaner's efficiency and longevity.

### 6.1. Side Brushes Maintenance

- **Cleaning:** Periodically check side brushes for tangled hair, strings, or other debris. Use a small brush or scissors to carefully remove any obstructions.
- **Replacement:** Replace side brushes every 3-6 months, or sooner if they become visibly worn, bent, or damaged, as this can impair their sweeping effectiveness.

### 6.2. Filter Maintenance

- **Cleaning:** After each cleaning cycle, remove the dustbin and gently tap the filter against a trash can to dislodge accumulated dust and debris. Do not wash the filter with water unless explicitly stated by your vacuum cleaner's original manual for this specific filter type.
- **Replacement:** Replace the filter every 1-3 months, or when you notice a significant decrease in suction power or an increase in dust escaping the vacuum.

### 6.3. Mop Cloth Maintenance

- **Cleaning:** After each mopping session, remove the mop cloth and wash it thoroughly with water. Hand washing is recommended to preserve its texture and cleaning properties.
- **Drying:** Allow the mop cloth to air dry completely before reattaching it to the water tank module or

storing it.

- **Replacement:** Replace mop cloths every 1-3 months, or when they show signs of heavy wear, staining, or reduced cleaning performance.

## 7. TROUBLESHOOTING COMMON ISSUES

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If you experience issues with your robot vacuum cleaner's cleaning performance, consider the following:

- **Reduced Suction Power:** Check the filter for excessive clogging. A dirty filter can severely restrict airflow. Ensure the dustbin is empty and properly seated.
- **Ineffective Sweeping:** Inspect side brushes for tangles, damage, or excessive wear. Bent or missing bristles will reduce their ability to sweep debris.
- **Poor Mopping Performance:** Ensure the mop cloth is clean and properly attached. If the cloth is heavily soiled or worn, it may not effectively clean surfaces. Check the water tank for sufficient water.
- **Unusual Noises:** Turn off the vacuum and inspect all brushes (side and main) for any foreign objects or debris that might be caught and causing obstruction.

## 8. SPECIFICATIONS

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Key specifications for the EtlIN replacement parts:

- **Model Number:** 2269
- **Item Weight (Package B):** Approximately 1.76 ounces (50 grams)
- **Mop Cloth Dimensions:** Approximately 275mm (length) x 95mm (width)
- **Filter Dimensions:** Approximately 110mm (length) x 48mm (width)

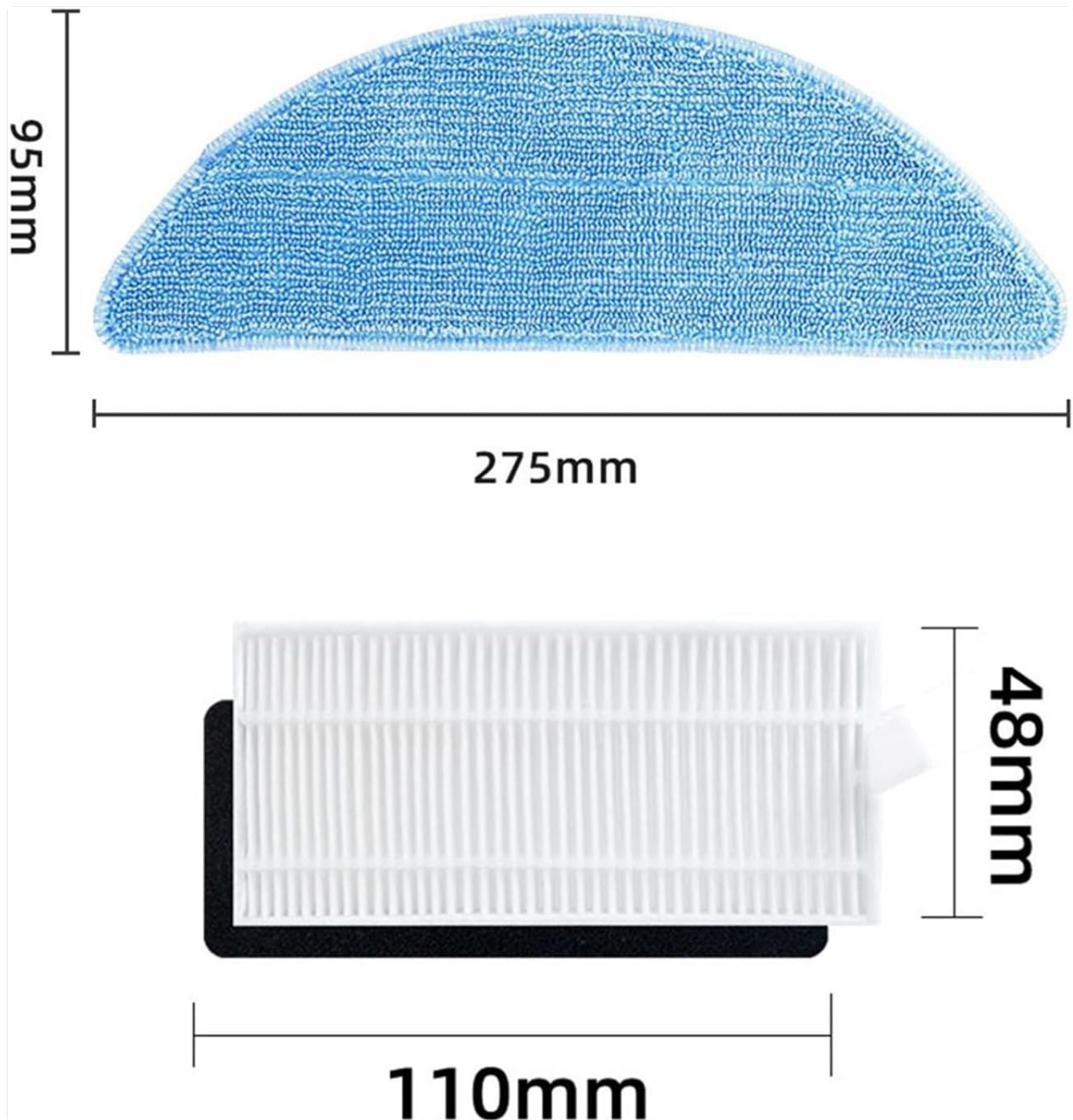


Figure 5: Dimensional specifications for the mop cloth and filter.

## 9. WARRANTY INFORMATION

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No specific warranty information is provided for these replacement parts in the product description. Please refer to your purchase receipt or contact the seller directly for any warranty-related inquiries.

## 10. CUSTOMER SUPPORT

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For further assistance, questions regarding installation, or issues with your EtliN replacement parts, please contact the seller through the platform where the purchase was made. Provide your order number and a detailed description of your inquiry for prompt support.