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› sonecesiya Replacement Accessories Kit for Dreame S30 Pro Ultra / X40 Pro / X40 Ultra Robot Vacuums (Model YESN27)

sonecesiya YESN27

sonecesiya Replacement Accessories Kit User Manual

For Dreame S30 Pro Ultra / X40 Pro / X40 Ultra Robot Vacuums (Model YESN27)

INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your sonecesiya Replacement Accessories Kit. This kit is designed to maintain the optimal cleaning performance of your Dreame S30 Pro Ultra, X40 Pro, and X40 Ultra robot vacuums by providing high-quality replacement components. Regular replacement of these parts ensures efficient dust collection, filtration, and floor cleaning, extending the lifespan of your robot vacuum.

PACKAGE CONTENTS

The sonecesiya Replacement Accessories Kit (Model YESN27) includes the following components:

- **1 x Main Brush:** Designed for effective debris collection on various floor types.
- **4 x Side Brushes:** For sweeping debris from edges and corners into the main cleaning path.
- **2 x Filters:** High-efficiency particulate arrestance (HEPA) filters to capture fine dust and allergens.
- **4 x Mop Pads:** Microfiber pads for wet mopping and floor cleaning.
- **4 x Dust Bags:** For hygienic collection and disposal of vacuumed dust and debris.

COMPATIBILITY

This accessory kit is specifically designed for and compatible with the following robot vacuum models:

- Dreame S30 Pro Ultra
- Dreame X40 Pro
- Dreame X40 Ultra Complete

Ensure your robot vacuum model matches one of the listed compatible models before installation.

SETUP AND INSTALLATION

Always power off and unplug your robot vacuum before attempting to install or replace any accessories.

Main Brush Installation



Image: Close-up view of the anti-tangle roller brush, highlighting its removable swivel head for easy cleaning and high-quality rubber material for effective hair and stain removal.

1. Turn the robot vacuum upside down.
2. Locate the main brush cover, usually secured by latches or screws. Open or remove the cover.
3. Remove the old main brush.
4. Insert the new main brush, ensuring the ends align with the slots in the vacuum.
5. Close or reattach the main brush cover securely.

Side Brush Installation



Image: An illustration showing the robot vacuum with a side brush installed, emphasizing its soft nylon material for cleaning corners and edges.

1. Turn the robot vacuum upside down.
2. Locate the side brushes. They are typically held by a single screw.
3. Unscrew and remove the old side brush.
4. Place the new side brush into position and secure it with the screw.

Filter Installation

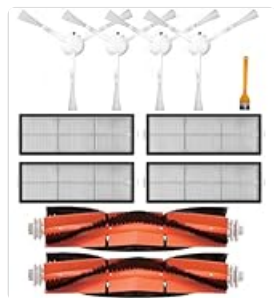


Image: Diagram illustrating the 4-layer high-efficiency filtration system, showing how non-woven and meltblown cloth layers capture various particles like dust, hair, pollen, and debris.

1. Open the dustbin compartment of your robot vacuum.
2. Remove the dustbin.
3. Locate the filter within the dustbin. Remove the old filter.
4. Insert the new filter into the designated slot, ensuring it is seated correctly.
5. Reinstall the dustbin into the vacuum.

Mop Pad Installation



Image: Two microfiber mop cloths, one showing the textured cleaning side and the other the attachment side, with details on washability, microfiber material, and tight locked edges.

1. Locate the mop pad attachment area on your robot vacuum (usually the water tank or a dedicated mop module).
2. Remove the old mop pad.
3. Attach the new mop pad, ensuring it is securely fastened (e.g., via Velcro or clips).

Dust Bag Installation

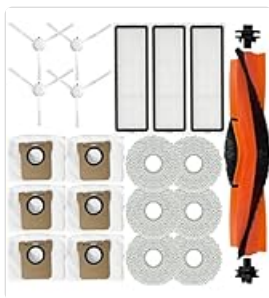


Image: A dust bag with a push-pull handle mechanism, illustrating automatic closing, a rubber-sealed loop, and good edge sealing for leak-proof operation.

1. Open the dust collection compartment on your robot vacuum's auto-empty station.
2. Carefully remove the full dust bag using its pull tab or handle. The bag is designed to seal automatically upon removal.
3. Insert a new dust bag into the slot, ensuring it is fully seated and the opening aligns with the vacuum's suction port.
4. Close the dust collection compartment door securely.

OPERATING CONSIDERATIONS

These replacement parts are designed to integrate seamlessly with your Dreame robot vacuum, ensuring continued high performance. Once installed, the robot vacuum will operate as usual, utilizing these components for effective cleaning:

- The **Main Brush** efficiently agitates and sweeps debris from various floor surfaces.
- The **Side Brushes** extend the cleaning reach, pulling dirt from edges and corners.
- The **Filters** capture fine particles, improving air quality during and after cleaning.
- The **Mop Pads** provide thorough wet cleaning for hard floors.
- The **Dust Bags** store collected debris, preventing dust re-emission during disposal.

MAINTENANCE

Regular cleaning and timely replacement of accessories are crucial for maintaining your robot vacuum's efficiency and extending its service life. It is generally recommended to replace accessories every 3-6 months, depending on usage frequency and environment.

Main Brush Maintenance

- **Cleaning:** Remove hair and debris tangled around the brush and its ends regularly (e.g., weekly). The removable swivel head facilitates this.
- **Replacement:** Replace the main brush every 6-12 months, or sooner if bristles are visibly worn or damaged.

Side Brush Maintenance

- **Cleaning:** Remove any hair or string tangled around the side brushes regularly (e.g., weekly).
- **Replacement:** Replace side brushes every 3-6 months, or if they become bent, broken, or excessively worn.

Filter Maintenance

- **Cleaning:** Gently tap the filter to remove loose dust after each cleaning cycle. Do not wash HEPA filters with water unless explicitly stated by the vacuum manufacturer.
- **Replacement:** Replace filters every 2-3 months, or more frequently if you have pets or allergies, to ensure optimal filtration.

Mop Pad Maintenance

- **Cleaning:** Mop pads are washable. Rinse them thoroughly with water after each use. For deeper cleaning, they can be machine washed with similar colors. Air dry completely before reattaching.
- **Replacement:** Replace mop pads every 3-6 months, or if they show signs of wear, reduced absorbency, or persistent staining.

Dust Bag Maintenance

- **Replacement:** Replace the dust bag when the robot vacuum or auto-empty station indicates it is full, or when you notice a decrease in suction power. The leak-proof design ensures hygienic disposal.

TROUBLESHOOTING

If you experience issues with your robot vacuum after installing new accessories, consider the following:

- **Reduced Cleaning Performance:** Ensure all brushes are free of tangles and debris. Check if filters are clean and properly seated. Verify mop pads are correctly attached and saturated (if applicable).
- **Unusual Noises:** Inspect the main brush and side brushes for any foreign objects or hair that might be causing obstruction. Ensure brushes are installed correctly and not loose.
- **Vacuum Error Codes:** If your robot vacuum displays an error code, refer to your robot vacuum's original user manual for specific troubleshooting steps. Ensure all replacement parts are correctly installed as per this manual.
- **Dust Leakage:** Ensure the dust bag is fully inserted and the dustbin compartment is securely closed. The dust bags feature a strong sealing mechanism to prevent leaks.

SPECIFICATIONS

Component	Quantity	Material
Main Brush	1	ABS, Silicone
Side Brushes	4	ABS, Nylon
Filters	2	ABS, Meltblown Fiber, Non-woven Fabric
Mop Pads	4	Fiber (Microfiber)
Dust Bags	4	Meltblown Fiber, Non-woven Fabric

Overall Product Dimensions (approximate, for packaging): 7.9 x 1.6 x 1.6 inches (20 x 4 x 4 cm)

WARRANTY AND SUPPORT

For warranty information or customer support regarding this sonecesiya Replacement Accessories Kit, please refer to the seller or manufacturer's official channels. Keep your purchase receipt as proof of purchase.