

iRobot 600 Series

iRobot Roomba 600 Series Replenishment Kit User Manual

Model: 600 Series

INTRODUCTION

This user manual provides essential information for the proper installation, operation, and maintenance of your iRobot Roomba 600 Series Replenishment Kit. Regular replacement of these components is crucial for maintaining your Roomba's cleaning performance and extending its lifespan.

KIT CONTENTS



The iRobot Roomba 600 Series Replenishment Kit typically includes:

- **AeroVac Filters:** Designed to capture fine dust and debris.
- **Side Brush:** Sweeps debris from edges and corners into the cleaning path.
- **Bristle Brush:** Agitates carpet and sweeps hard floors.
- **Flexible Beater Brush:** Works with the bristle brush to pick up larger debris.
- **Brush Cleaning Tool:** For maintaining the brushes.

Image Description: A complete iRobot Roomba 600 Series Replenishment Kit laid out on a white background. It shows three blue AeroVac filters, a yellow three-armed side brush, a black bristle brush, a black flexible beater brush, and a red brush cleaning tool.

SETUP AND INSTALLATION

Follow these steps to replace the components of your Roomba 600 Series:

1. Replacing Filters:

- Open the bin release latch and remove the bin.

- Open the filter compartment door on the bin.
- Remove the old filter and discard it.
- Insert a new AeroVac filter, ensuring it is seated correctly.
- Close the filter compartment door and reinsert the bin into the Roomba.

2. Replacing Side Brush:

- Place the Roomba upside down on a flat surface.
- Use a coin or small screwdriver to unscrew the retaining screw of the side brush.
- Remove the old side brush.
- Align the new side brush with the screw hole and secure it with the retaining screw.

3. Replacing Bristle and Flexible Beater Brushes:

- Place the Roomba upside down.
- Locate the yellow brush guard latches on the underside of the robot.
- Lift both yellow latches to open the brush guard.
- Remove the old bristle and flexible beater brushes.
- Clean any hair or debris from the brush bearings and brush compartment.
- Insert the new flexible beater brush first, followed by the bristle brush, ensuring the yellow square and hexagonal pegs align with their respective slots.
- Close the brush guard and secure the yellow latches.

OPERATING CONSIDERATIONS

Once the new components are installed, your Roomba will operate with renewed efficiency. The fresh filters will improve air quality by trapping more allergens and dust, while new brushes ensure thorough cleaning of various floor types. No specific operational changes are required after replacing these parts; the Roomba will automatically utilize them for optimal cleaning.

MAINTENANCE

Regular maintenance of your Roomba's components is vital for its performance. While this kit provides replacements, understanding the maintenance schedule for each part is beneficial:

- **Filters:** Replace every 2 months, or more frequently if you have pets or allergies. Clean the filter by tapping it against a trash can to remove debris weekly.
- **Side Brush:** Inspect weekly for hair or debris buildup. Clean as needed. Replace every 3-6 months, or when bristles are worn or bent.
- **Bristle and Flexible Beater Brushes:** Clean weekly by removing hair and debris. Use the included cleaning tool for tangled hair. Replace every 6-12 months, or when bristles are visibly worn.
- **Brush Cleaning Tool:** Use this tool to remove hair and debris from the main brushes. Keep it clean for effective use.

TROUBLESHOOTING

If you experience issues after replacing components, consider the following:

- **Reduced Cleaning Performance:** Ensure filters are correctly seated and not clogged. Check that brushes are free

of tangles and installed properly.

- **Unusual Noises:** Verify that brushes are installed correctly and not obstructed by debris. Ensure brush bearings are clean.
- **Side Brush Not Spinning:** Check for hair or debris wrapped around the side brush post. Ensure the brush is securely screwed in.
- **Dust Escaping Bin:** Confirm the filter is correctly inserted and the bin door is fully closed.

For persistent issues, refer to your Roomba's main user manual or contact iRobot customer support.

SPECIFICATIONS

Brand	iRobot
Model Compatibility	Roomba 600 Series
Material	Plastic (Base Material)
UPC	885155003805
Manufacturer	iRobot

WARRANTY AND SUPPORT




This replenishment kit is manufactured by iRobot. For specific warranty information regarding replacement parts, please refer to the documentation included with your original Roomba purchase or visit the official iRobot website. For technical support or further assistance, please contact iRobot customer service directly. You can find more information and support resources on the [iRobot Store on Amazon](#).



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Related Documents - 600 Series

  <small>Serie 600 Instrukcja obsługi</small>	iRobot Roomba Seria 600 Instrukcja Obsługi - Przewodnik Użytkownika Kompleksowa instrukcja obsługi dla robota sprzątającego iRobot Roomba Seria 600, zawierająca informacje o bezpieczeństwie, użytkowaniu, programowaniu, konserwacji i rozwiązywaniu problemów.
 <small>Série 600 Guide du propriétaire</small>	Guide du propriétaire iRobot Roomba Série 600 Guide complet pour l'aspirateur robot iRobot Roomba Série 600, couvrant l'installation, l'utilisation, l'entretien, le dépannage et les consignes de sécurité.
 <small>Kullanıcı Kılavuzu 900 Serisi Roomba 900, 950, 960, 980, 990, 991</small>	iRobot Roomba 900 Serisi Kullanıcı Kılavuzu Kullanım kılavuzu ve bakım bilgileri iRobot Roomba 900 Serisi robot süpürge için. Güvenlik talimatları, kurulum, kullanım, sorun giderme ve garanti bilgileri içerir.

	<p>iRobot Roomba 900 Series Quick Start Guide</p> <p>A concise guide for setting up and starting your iRobot Roomba 900 robot vacuum. Learn how to set up the Home Base, activate the robot, and download the iRobot HOME app for enhanced features.</p>
	<p>iRobot Roomba 800 Series Owner's Guide: Setup, Usage, and Maintenance</p> <p>Comprehensive owner's guide for the iRobot Roomba 800 Series vacuuming robot. Learn about setup, scheduling, cleaning modes, regular maintenance, troubleshooting, and customer support for your Roomba.</p>
	<p>iRobot Roomba 600 Series Owner's Guide: Setup, Operation, and Maintenance</p> <p>Comprehensive owner's guide for the iRobot Roomba 600 Series robotic vacuum cleaner. Covers setup, safety, operation, scheduling, maintenance, troubleshooting, and customer support.</p>