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SGMSIGMA Specialized Cleaning Pads (Compatible with M83-M84)

SGMSIGMA Specialized Cleaning Pads for M83-M84 Window Cleaning Robots User Manual

1. Introduction

Thank you for choosing SGMSIGMA Specialized Cleaning Pads. These microfiber cleaning cloths are specifically designed for use with M83 and M84 series window cleaning robots, ensuring effective and streak-free cleaning of glass surfaces. This manual provides essential information on the proper setup, operation, and maintenance of your cleaning pads to maximize their performance and lifespan.

2. Setup and Installation

Before operating your window cleaning robot, ensure the cleaning pads are correctly installed.

1. **Prepare the Pads:** If new, it is recommended to wash the pads once before first use to remove any manufacturing residues and improve absorbency.
2. **Attach to Robot:** Locate the designated attachment areas on the underside of your M83 or M84 window cleaning robot. These pads typically attach via hook-and-loop fasteners (Velcro). Align the pad with the robot's cleaning surface and press firmly to secure it. Ensure the entire surface of the pad is in contact with the robot's attachment area.
3. **Dampen (Optional):** For optimal cleaning, lightly dampen the pads with water or a suitable window cleaning solution before attaching them to the robot. Avoid oversaturating the pads, as excessive moisture can affect robot performance.



Image 1: SGMSIGMA Specialized Cleaning Pads. These pads are designed to attach to the underside of compatible window cleaning robots for effective glass cleaning.

3. Operating Instructions

Once the cleaning pads are securely attached and optionally dampened, proceed with operating your window cleaning robot according to its specific user manual. The SGMSIGMA cleaning pads are designed to work seamlessly with the robot's cleaning cycles.

- **Regular Replacement:** For best results, replace the cleaning pads regularly, especially when they appear visibly dirty or saturated. Using fresh pads ensures efficient cleaning and prevents streaks.
- **Multiple Pads:** If cleaning multiple windows or large surfaces, consider having several sets of pads available to swap out as needed.

4. Maintenance and Care

Proper maintenance extends the life of your cleaning pads and ensures consistent cleaning performance.

- **After Each Use:** Remove the cleaning pads from the robot immediately after use.
- **Washing:** Hand wash or machine wash the pads in cold or warm water with a mild detergent. Do not use bleach or fabric softeners, as these can degrade the microfiber material and reduce its cleaning effectiveness.
- **Drying:** Air dry the pads or tumble dry on a low heat setting. Avoid high heat, which can damage the fibers. Ensure pads are completely dry before storing or reusing.
- **Storage:** Store clean, dry pads in a clean, dust-free environment.

5. Troubleshooting

If you encounter issues while using your SGMSIGMA cleaning pads, consider the following:

- **Streaks on Glass:**
  - Pads may be too dirty: Replace with clean pads.
  - Pads may be oversaturated: Ensure pads are only lightly dampened.
  - Incorrect cleaning solution: Use a recommended window cleaning solution or plain water.
- **Pads Not Attaching Securely:**
  - Hook-and-loop fasteners on the robot or pad may be worn: Inspect both surfaces.
  - Pads are not aligned correctly: Re-attach, ensuring full contact.
- **Reduced Cleaning Performance:**
  - Pads are worn out: Replace with new pads.
  - Pads are not thoroughly cleaned: Follow maintenance instructions carefully.

6. Product Specifications

Brand	SGMSIGMA
Model Name	Cleaning cloth
Compatibility	M83 and M84 Window Cleaning Robots
Material	Microfiber (Cloth)
Surface Recommendation	Glass
Color	Gun Grey
Item Dimensions (L x W x H)	8.66"L x 8.66"W x 2.59"H (Packaging/Product dimensions, refer to product for exact pad size)
Included Components	Cleaning pads (rags)

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