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Milex DB-0012

Milex DB-0012 DustBot Automatic Robotic Dust Remover User Manual

Model: DB-0012 | Brand: Milex

1. Introduction

Welcome to the user manual for your new Milex DB-0012 DustBot Automatic Robotic Dust Remover. This device is designed to automatically sweep and clean your floors, providing a convenient solution for daily dust and debris removal. Its compact design allows it to reach areas under furniture, ensuring a thorough clean.
Please read this manual carefully before operating the DustBot to ensure proper use, maintenance, and to maximize its lifespan. Keep this manual for future reference.

2. Safety Information

- Do not immerse the DustBot in water or any other liquids.
- This appliance is for indoor use only. Do not use outdoors or in wet environments.
- Keep the device away from children and pets to prevent accidents.
- Use only the specified battery type (4 AA batteries, not included). Do not mix old and new batteries, or different types of batteries.
- Do not operate the DustBot if it has been damaged or is not functioning properly. Contact customer support for assistance.
- Ensure the waste bin is properly installed before operation.
- Avoid using the DustBot on very uneven surfaces or near open flames.

3. Package Contents

Upon unpacking your Milex DB-0012 DustBot, please ensure all items listed below are present:

- 1 x Milex DB-0012 DustBot Unit
- 1 x Microfiber Cloth Pad
- 20 x Disposable Cloth Paper Sheets



Image 3.1: The Milex DB-0012 DustBot unit shown with one microfiber cleaning pad.

4. Product Features

The Milex DB-0012 DustBot is equipped with several features designed for efficient and convenient floor cleaning:

- **On/Off Switch LED Indicator:** Provides clear indication of the device's power status.
- **Easily Removable Waste Bin:** For quick and hygienic disposal of collected dust and debris.
- **Compact Design:** Allows the DustBot to easily navigate under sofas, beds, and other furniture.
- **Automatic Cloth Pad Height Adjustment:** Ensures optimal contact with the floor for effective cleaning.
- **Auto Adjust Wheel Height:** Adapts to different floor surfaces and ensures smooth movement.
- **Removable Wheels:** For easy cleaning and maintenance, especially for removing tangled hair and dust.
- **Versatile Cleaning Pads:** Comes with both a reusable microfiber cloth pad and disposable cloth paper sheets.



Image 4.1: Overview of DustBot features, highlighting its ultra-thin body, adjustable components, and cleaning pad options.

5. Setup

5.1 Battery Installation

1. Turn the DustBot upside down to access the battery compartment.
2. Open the battery compartment cover.
3. Insert 4 AA batteries (not included) into the compartment, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

5.2 Attaching Cleaning Pads

1. Choose either the microfiber cloth pad or a disposable cloth paper sheet.
2. Align the chosen pad with the hook-and-loop fasteners on the bottom of the DustBot.
3. Press the pad firmly onto the fasteners to secure it in place.



Image 5.1: The underside of the DustBot, illustrating the attachment points for both the microfiber and disposable cleaning pads.

6. Operating Instructions

1. Ensure batteries are installed and a cleaning pad is attached.
2. Place the DustBot on the floor area you wish to clean.
3. Press the On/Off switch located on the top of the unit. The LED indicator will illuminate, signifying that the DustBot is active.
4. The DustBot will begin its automatic cleaning cycle, moving randomly across the floor to collect dust and debris.
5. When the DustBot encounters obstacles such as furniture or walls, it will automatically adjust its path and find a new way to continue cleaning.
6. To turn off the DustBot, press the On/Off switch again. The LED indicator will turn off.

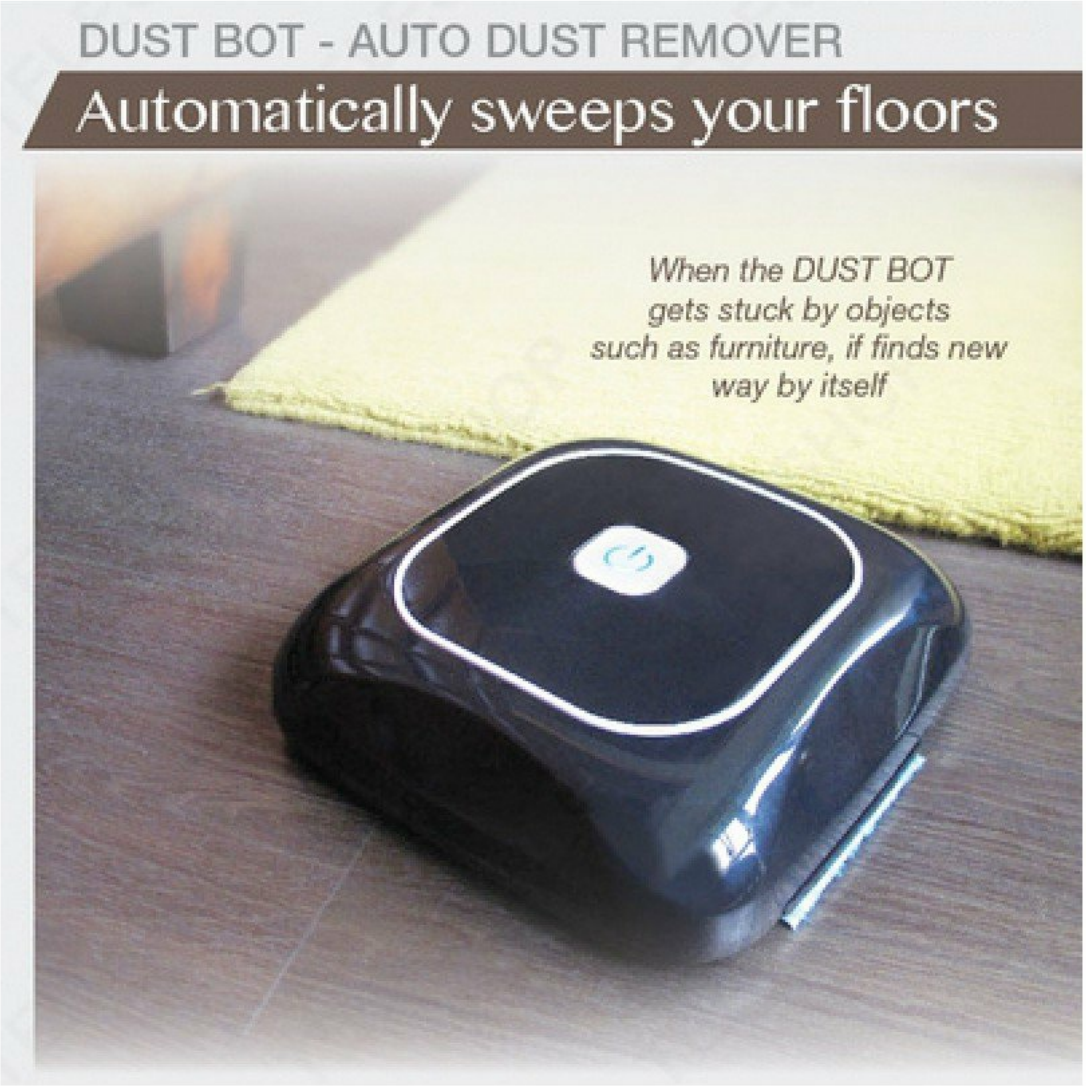


Image 6.1: The DustBot demonstrating its intelligent navigation, automatically finding new paths when encountering obstacles.

7. Maintenance

Regular maintenance will help ensure the optimal performance and longevity of your DustBot.

7.1 Cleaning the Waste Bin

1. Turn off the DustBot.
2. Locate the easily removable waste bin on the underside of the unit.
3. Remove the waste bin and empty its contents into a trash receptacle.
4. Wipe the bin clean with a dry cloth if necessary.
5. Reinsert the waste bin securely into the DustBot.

7.2 Cleaning/Replacing Cleaning Pads

- **Microfiber Cloth Pad:** After use, remove the microfiber pad. It can be hand-washed or machine-washed with mild

detergent and air-dried. Ensure it is completely dry before reattaching.

- **Disposable Cloth Paper Sheets:** After use, simply remove and discard the used sheet. Attach a new sheet for the next cleaning cycle.

7.3 Cleaning the Wheels

Hair and dust can accumulate around the wheels, affecting the DustBot's movement. It is recommended to periodically clean the wheels.

1. Turn off the DustBot and turn it upside down.
2. Gently rotate the wheels to check for any tangled hair or debris.
3. If necessary, carefully remove the wheels as shown in the diagram to clean any accumulated hair or dust.
4. Once cleaned, reattach the wheels securely.

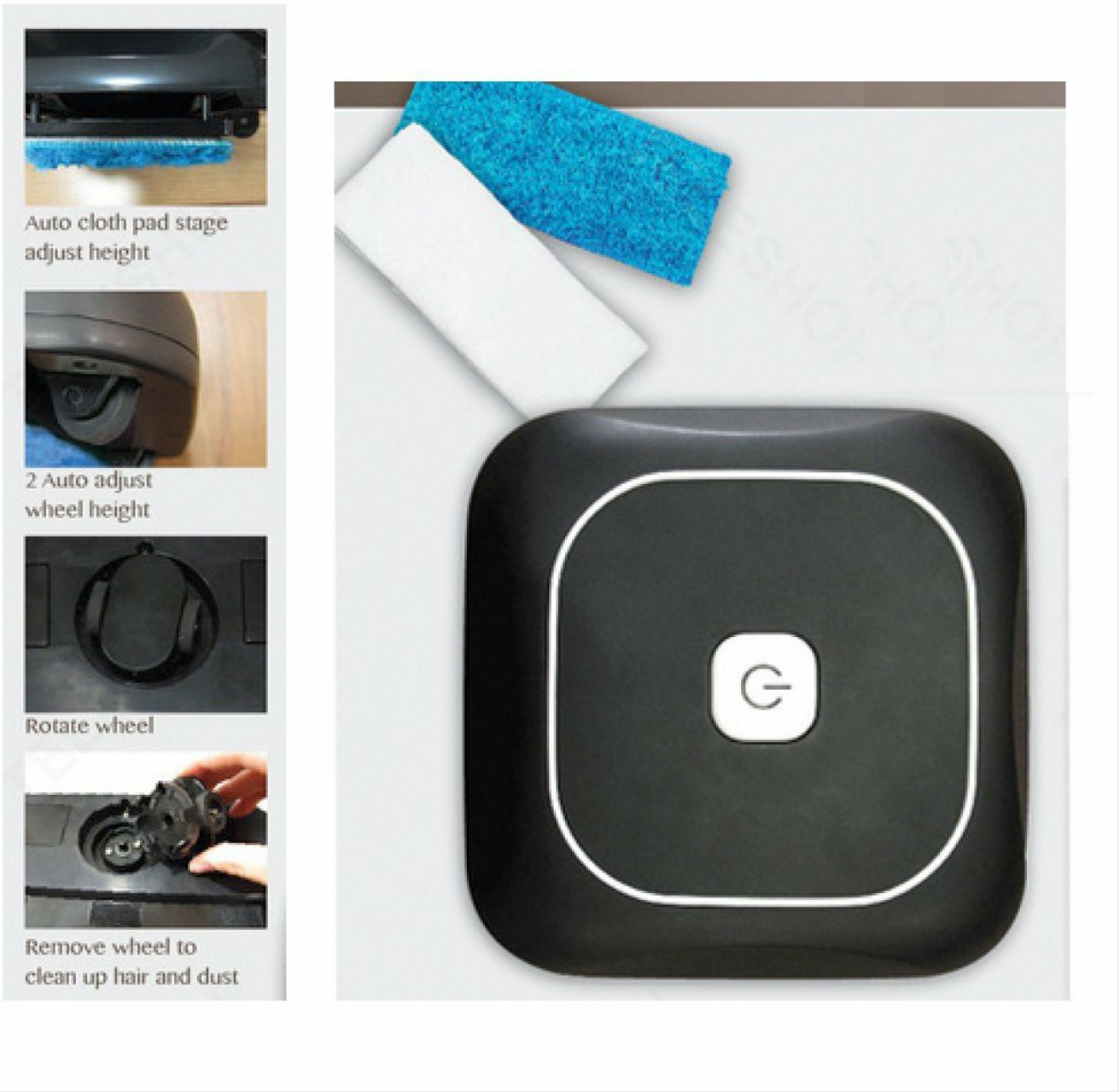


Image 7.1: Visual guide for adjusting the cloth pad and wheel heights, and instructions for rotating and removing wheels for maintenance.

8. Troubleshooting

If your DustBot is not functioning as expected, please refer to the following common issues and solutions:

Problem	Possible Cause	Solution
DustBot does not turn on.	Batteries are dead or incorrectly installed.	Replace with new AA batteries, ensuring correct polarity.
DustBot moves slowly or gets stuck frequently.	Wheels are tangled with hair or debris.	Turn off the unit and clean the wheels as described in Section 7.3.
DustBot is not picking up dust effectively.	Cleaning pad is dirty or worn out. Waste bin is full.	Clean or replace the cleaning pad. Empty the waste bin.
DustBot makes unusual noises.	Obstruction in the cleaning mechanism or wheels.	Turn off the unit and inspect for any foreign objects or debris. Clean thoroughly.

If the problem persists after trying these solutions, please contact customer support.

9. Specifications

Attribute	Specification
Model Number	DB-0012
Brand	Milex
Power Source	Battery Powered (4 x AA batteries, not included)
Special Feature	Bagless, Cordless
Filter Type	Cloth
Control Method	Touch (On/Off switch)
Form Factor	Robotic
Item Weight	567 g
Item Dimensions (LxWxH)	22.9 x 22.9 x 5.3 Centimeters
Manufacturer	Beautyko

10. Warranty and Support

For any questions, technical support, or warranty inquiries regarding your Milex DB-0012 DustBot, please contact the retailer or manufacturer directly. Please retain your proof of purchase for warranty claims.

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