MYBOT X9 PRO

MYBOT X9 PRO Robot Vacuum Cleaner Instruction Manual

Model: X9 PRO

1. Introduction

Thank you for choosing the MYBOT X9 PRO Robot Vacuum Cleaner. This manual provides essential information for the safe operation, maintenance, and troubleshooting of your device. Please read it thoroughly before use and retain it for future reference.

Package Contents

- MYBOT X9 PRO Robot Vacuum Cleaner
- Automatic Emptying/Charging Station
- Power Adapter
- Side Brushes (2 pairs)
- Water Tank
- Mop Pads (2)
- Dust Bag (pre-installed in station)
- User Manual

2. Safety Instructions

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, or injury.

- This appliance is for indoor use only. Do not use outdoors or on wet surfaces.
- Do not allow children to operate the robot. Supervise children and pets when the robot is operating.
- Do not handle the power adapter or robot with wet hands.
- Keep hair, loose clothing, fingers, and all parts of the body away from openings and moving parts.
- Do not pick up anything that is burning or smoking, such as cigarettes, matches, or hot ashes.
- Do not use without the dust bin and/or filters in place.
- Ensure the charging station is placed against a wall on a hard, level surface, with adequate clear space around it.
- Remove any loose cables, small objects, or fragile items from the cleaning path before operation.

3. Setup

3.1 Unpacking and Initial Preparation

1. Carefully remove all components from the packaging.
2. Remove all protective films and stickers from the robot and charging station.
3. Attach the side brushes by pressing them onto the designated posts until they click into place.

3.2 Charging Station Placement

Place the automatic emptying and charging station on a hard, level surface against a wall. Ensure there is at least 0.5 meters (1.6 feet) of clear space on both sides and 1.5 meters (5 feet) in front of the station for optimal navigation.



Image: The MYBOT X9 PRO robot vacuum next to its automatic charging and emptying station. The station features a 3-liter dust bag for up to 90 days of hands-free dust collection.

3.3 Initial Charge

Connect the power adapter to the charging station and plug it into a wall outlet. Place the robot onto the charging station, ensuring the charging contacts align. Allow the robot to fully charge before its first use (approximately 3-4 hours).

3.4 App Installation and Connection

1. Download the 'Smart Life' app from your smartphone's app store (iOS or Android).
2. Register or log in to your Smart Life account.

3. Follow the in-app instructions to add your MYBOT X9 PRO. This typically involves turning on the robot, entering Wi-Fi details, and pairing the device.
4. Once connected, you can control the robot, set cleaning schedules, define virtual boundaries, and monitor cleaning progress via the app.



Image: A user interacting with the MYBOT X9 PRO via the Smart Life app on a smartphone, showing floor mapping. The image also highlights compatibility with Google Home and Alexa for voice control.

4. Operating Instructions

4.1 Starting and Stopping Cleaning

- **Via Robot Buttons:** Press the power button on the robot to start or pause cleaning. Press the home button to send the robot back to the charging station.
- **Via Smart Life App:** Use the app to start, pause, or stop cleaning, and to send the robot back to its station.
- **Via Voice Control:** If integrated with Google Home or Alexa, use voice commands like "Alexa, start cleaning" (refer to app for specific commands).

4.2 Cleaning Modes

The MYBOT X9 PRO offers versatile cleaning options:

- **Vacuuming:** For dry debris and pet hair. The robot utilizes its powerful 6500 PA suction.
- **Mopping:** Attach the water tank and mop pad for wet cleaning of hard floors.
- **2-in-1 Vacuuming & Mopping:** The robot can vacuum and mop simultaneously, providing a comprehensive clean.



Image: Two MYBOT X9 PRO robot vacuums demonstrating simultaneous vacuuming (on a dirty floor) and mopping (on a wet floor), highlighting its 2-in-1 capability.

4.3 Smart Navigation and Virtual Boundaries

The robot uses innovative LiDAR laser technology for efficient mapping and navigation.

- **Mapping:** The robot creates a map of your home during its first cleaning cycle.

- **Virtual Walls/No-Go Zones:** Use the Smart Life app to define areas where the robot should not go or clean. This is useful for protecting fragile items or preventing access to certain rooms.



Image: The MYBOT X9 PRO robot vacuum navigating a room, illustrating how virtual walls and no-go zones can be set up to guide its cleaning path.

4.4 Carpet Detection and Boost

The X9 PRO features ultrasonic carpet detection. When a carpet is detected, the robot automatically increases its suction power for deeper cleaning (Carpet Boost) and avoids mopping on carpets.

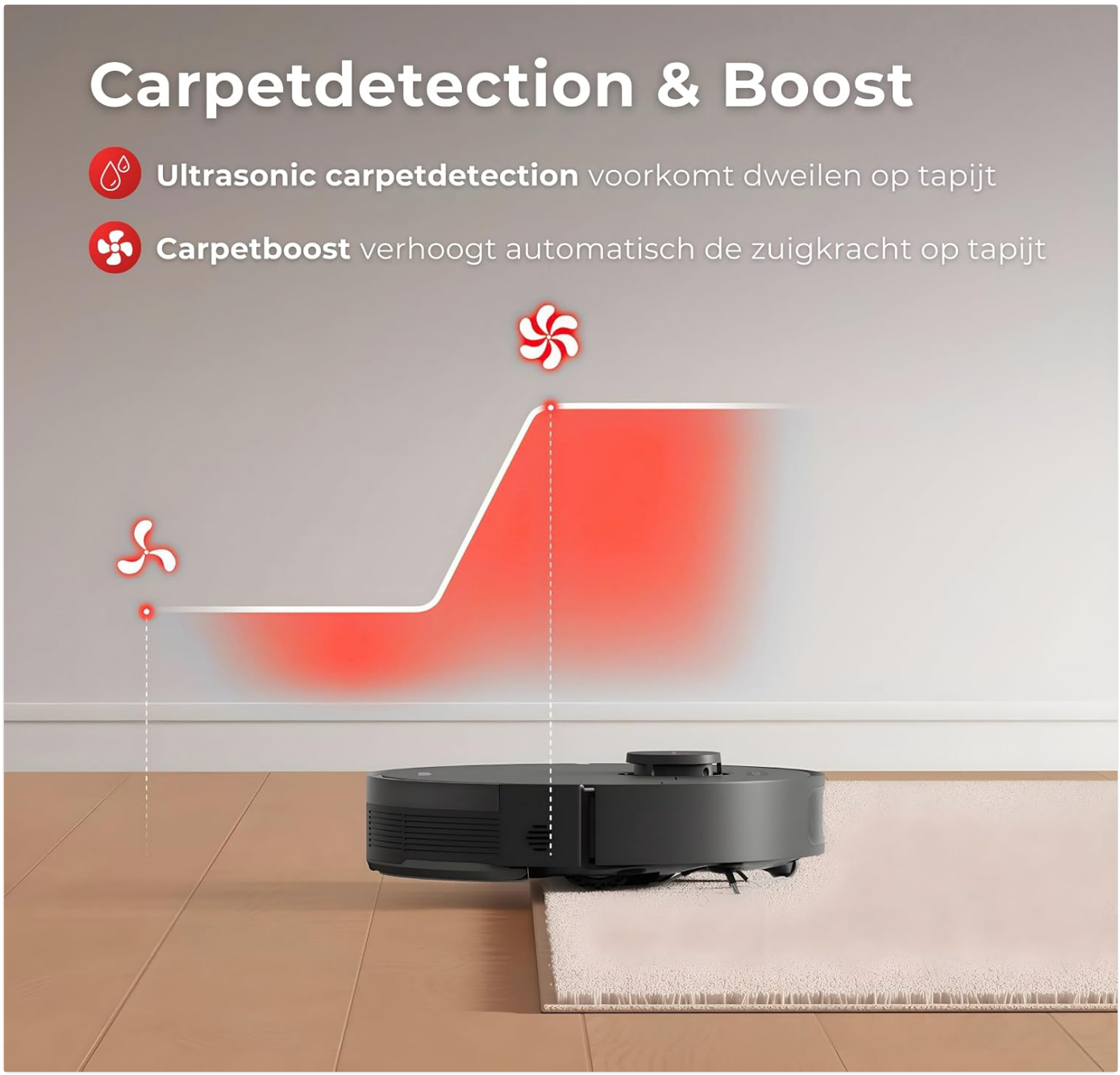


Image: The MYBOT X9 PRO robot vacuum transitioning from a hard floor to a carpet, with an infographic showing the automatic increase in suction power (Carpet Boost) upon carpet detection.

4.5 Anti-Fall Sensors

The robot is equipped with anti-fall sensors to prevent it from falling down stairs or off ledges. Ensure these sensors are kept clean for optimal performance.



Image: A close-up view of the MYBOT X9 PRO robot vacuum, highlighting its anti-fall sensors located on the underside, crucial for safe navigation near drops.

5. Maintenance

Regular maintenance ensures optimal performance and extends the lifespan of your MYBOT X9 PRO.

5.1 Automatic Dust Emptying

The charging station automatically empties the robot's dust bin into a 3-liter dust bag. Replace the dust bag when full (approximately every 90 days, depending on usage).

5.2 Dust Bin and Filter Cleaning

1. Open the robot's top cover and remove the dust bin.
2. Empty the dust bin contents into a trash receptacle.

3. Remove the filter assembly from the dust bin. Tap the filter to remove loose debris. Do not wash the HEPA filter with water.
4. Rinse the dust bin with water if necessary, ensuring it is completely dry before reinstallation.
5. Reassemble the filter and dust bin, then place them back into the robot.

5.3 Water Tank and Mop Pad Maintenance

1. Remove the water tank from the robot.
2. Empty any remaining water. Refill with clean water before each mopping session.
3. Detach the mop pad. Hand wash or machine wash the mop pad and allow it to air dry completely.
4. Reattach the clean mop pad and water tank.

5.4 Brush Cleaning

- **Main Brush:** Remove the main brush cover and lift out the main brush. Use the cleaning tool (if provided) to cut and remove tangled hair or debris.
- **Side Brushes:** Periodically check side brushes for wear or entanglement. Remove any hair or debris. Replace worn brushes to maintain cleaning efficiency.

5.5 Sensor Cleaning

Wipe all sensors (anti-fall sensors, wall sensors, charging contacts) with a clean, dry cloth to ensure proper function.

6. Troubleshooting

If your robot vacuum encounters an issue, refer to the following table for common problems and solutions.

Problem	Possible Cause	Solution
Robot does not start	Low battery; Power button not pressed; Robot stuck	Charge robot; Press power button; Clear obstructions
Robot cannot find charging station	Station obstructed; Robot too far; Charging contacts dirty	Ensure clear space around station; Manually place robot on station; Clean charging contacts
Poor cleaning performance	Dust bin full; Brushes tangled; Filter clogged; Suction inlet blocked	Empty dust bin; Clean brushes; Clean/replace filter; Clear suction inlet
Robot gets stuck frequently	Too many obstacles; Loose cables; Virtual boundaries needed	Clear area; Secure cables; Set virtual walls in app
Mopping function not working	Water tank empty; Mop pad not attached; Water outlet clogged	Fill water tank; Attach mop pad correctly; Clean water outlet
App connection issues	Incorrect Wi-Fi password; Router too far; Robot offline	Verify Wi-Fi details; Move robot closer to router; Restart robot and app

7. Specifications

Feature	Detail
Model Number	X9 PRO
Brand	MYBOT
Suction Power	6500 PA
Battery Capacity	3200 mAh (Lithium-ion)
Battery Life	Up to 3 hours
Dust Bag Capacity	3 Liters
Navigation Type	LiDAR Laser
Control Methods	App, Button, Voice (Google Home, Alexa)
Noise Level	45 Decibels
Product Dimensions (L x W x H)	45 x 36.5 x 43 cm
Weight	10 kilograms
Surface Recommendation	Hard floor
Special Features	Automatic dust suction, App control, Virtual boundary, Pet hair friendly, LiDAR Navigation, Carpet Detection & Boost

8. Warranty and Support

The MYBOT X9 PRO Robot Vacuum Cleaner comes with a manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions.

Spare parts are available for **2 years** from the date of purchase. For technical support, warranty claims, or to purchase spare parts, please contact MYBOT customer service through the contact information provided on the product packaging or the official MYBOT website.

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Example: How do I reset this device or fix this error?

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