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Rowenta RR8585

Rowenta X-Plorer Serie 75 S+ Robot Vacuum Cleaner User Manual

Comprehensive guide for your Rowenta X-Plorer Serie 75 S+ robot vacuum cleaner.

Introduction

The Rowenta X-Plorer Serie 75 S+ robot vacuum cleaner is designed to provide an effortless and thorough cleaning experience for your home. This advanced device features 4-in-1 cleaning capabilities, including powerful suction and mopping with the Smart Aqua Power system, ultra-precise laser navigation for efficient mapping, and an automatic dust emptying station for convenience. This manual will guide you through the setup, operation, maintenance, and troubleshooting of your robot vacuum cleaner to ensure optimal performance.

Safety Information

Before operating your Rowenta X-Plorer Serie 75 S+, please read all safety instructions provided in the separate safety booklet. Always ensure the device is used in accordance with these guidelines to prevent injury or damage. Keep the manual for future reference.

Product Overview

Familiarize yourself with the main components of your Rowenta X-Plorer Serie 75 S+ robot vacuum cleaner and its automatic emptying station.



Image: The Rowenta X-Plorer Serie 75 S+ robot vacuum cleaner, its automatic dust emptying station, and a smartphone displaying the control application interface. This image provides a comprehensive view of the product and its ecosystem.



Image: A side view of the Rowenta X-Plorer Serie 75 S+ robot vacuum cleaner positioned next to its tall, black automatic dust emptying station. This highlights the compact design of the robot and the vertical profile of the station.



Image: The underside of the Rowenta X-Plorer Serie 75 S+ robot vacuum cleaner, showing the main brush, side brushes, wheels, and the mop attachment. This view is essential for understanding maintenance and cleaning components.

Setup

1. Unpacking and Placement

- Carefully remove all components from the packaging.
- Place the automatic dust emptying station against a wall in an open area, ensuring there are no obstacles within 1.5 meters in front and 0.5 meters to the sides.
- Ensure the station is plugged into a power outlet.

2. Initial Charging

- Place the robot vacuum cleaner onto the charging contacts of the station.

- Allow the robot to fully charge before its first use. The indicator light on the robot will change when fully charged.

3. App Installation and Pairing

- Download the official Rowenta X-Plorer app from your smartphone's app store.
- Follow the in-app instructions to pair your robot. Note that the robot requires a 2.4GHz Wi-Fi network for connection. If you have a dual-band router, ensure your phone is connected to the 2.4GHz network during setup.

Operating Instructions

1. Starting a Cleaning Cycle

- Press the power button on the robot or use the app to start a cleaning cycle.
- The robot will begin mapping its environment using its ultra-precise laser navigation.

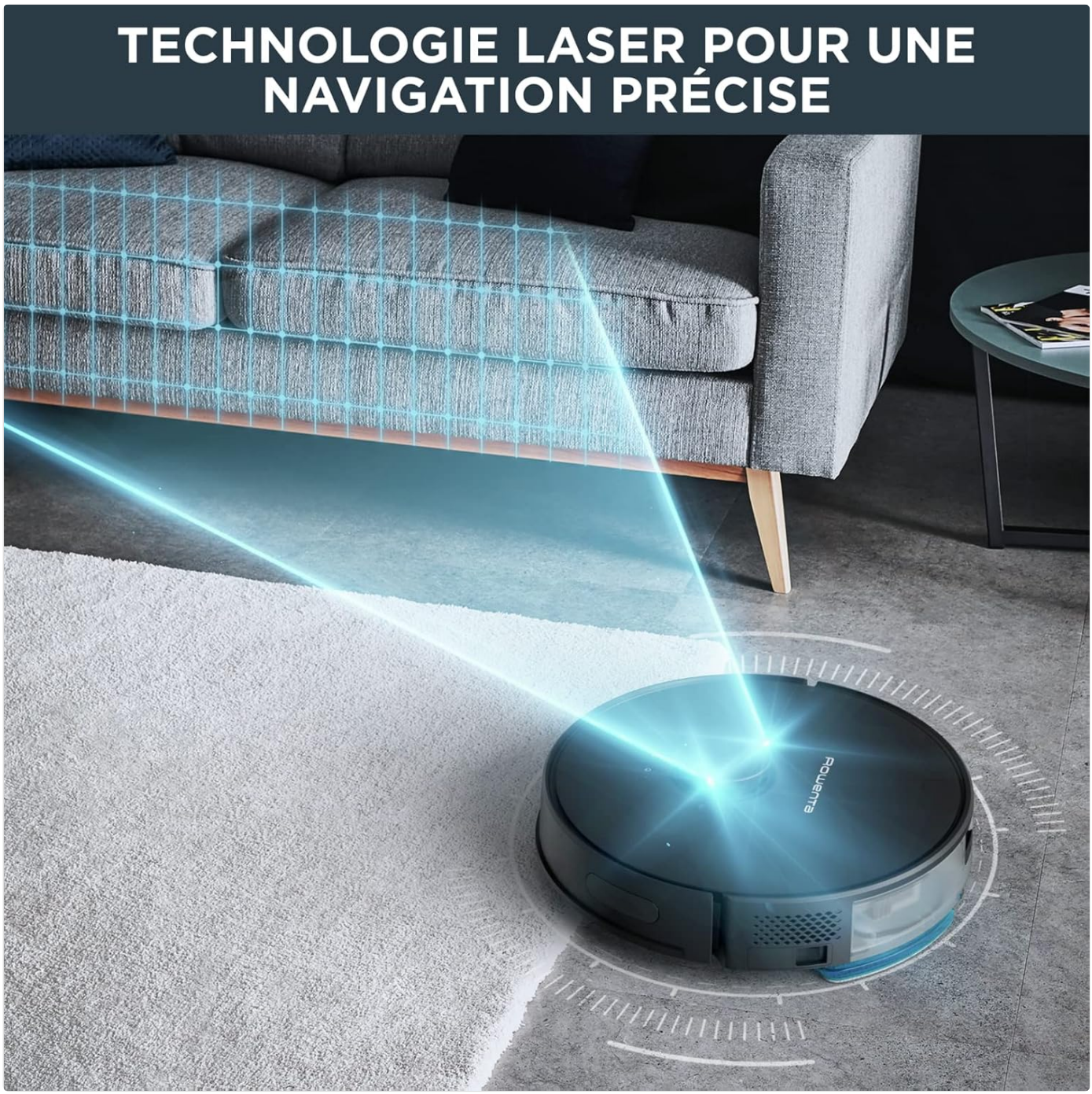

Image: The robot vacuum cleaner emitting blue laser lines to map its surroundings, demonstrating its precise navigation technology. This feature allows for efficient and systematic cleaning paths.

2. 4-in-1 Cleaning Action

The X-Plorer Serie 75 S+ performs a comprehensive 4-in-1 cleaning action:

- **Side Brushes:** Collect dust and debris from corners and edges.
- **Central Brush:** Agitates and sweeps dirt into the suction path.
- **Powerful Suction:** A BLDC motor provides up to 2700 Pa of suction power.
- **Smart Aqua Power System:** Mops the floor with adjustable water flow.



Image: An illustrative diagram showing the internal mechanisms of the robot vacuum cleaner, highlighting the powerful suction, rotating brushes, and water flow for its 4-in-1 cleaning capabilities.



Image: A close-up of the mop attachment and water tank, illustrating the Smart Aqua Power system with three water droplet icons indicating adjustable water flow levels for different floor types.

3. App Control and Customization

- **Mapping:** The app allows you to view and save permanent maps of your home.
- **Zone Cleaning:** Define specific areas for cleaning or set up "no-go" zones.
- **Multi-Floor Support:** The robot can store maps for multiple floors, making it suitable for multi-story homes.
- **Adjustable Settings:** Customize suction power and water flow based on room type and floor surface.
- **Voice Assistant Compatibility:** Control your robot using compatible voice assistants.



Image: A visual representation of the robot mapping and customizing cleaning paths across multiple floors, depicted as transparent floor plans above the robot. This illustrates the advanced mapping and multi-level cleaning capabilities.

4. Advanced Features

- **Threshold Crossing:** The robot can navigate over obstacles up to 18mm high, such as door sills and carpets.
- **Quiet Mode:** Operates at a low noise level of 65dB for comfortable cleaning.
- **Long Battery Life:** Provides up to 120 minutes of cleaning time, covering areas up to 120m².
- **Automatic Recharge & Resume:** If the battery runs low during a cycle, the robot will return to its station to recharge and then resume cleaning from where it left off.

Maintenance

1. Automatic Dust Emptying

The automatic dust emptying station can hold up to 60 days of dust (maximum), significantly reducing the frequency of

manual emptying. After each cleaning session, the robot automatically empties its dustbin into the station in approximately 20 seconds.



Image: An animated illustration showing dust being automatically transferred from the robot vacuum cleaner into the tall emptying station, with text indicating "Automatic Emptying for 60 Days".

2. Cleaning the Robot

- **Main Brush:** Regularly remove hair and debris from the main brush.
- **Side Brushes:** Check and clean the side brushes for tangled hair or debris.
- **Filters:** Clean or replace the cartridge filter as recommended to maintain suction performance.
- **Mop Pad:** Remove and wash the mop pad after each mopping session. Two all-purpose grey mop pads are included.
- **Sensors:** Wipe the sensors on the robot and charging contacts with a dry cloth.

3. Replacing Dust Bags

The automatic emptying station uses disposable dust bags. Replace the bag when the indicator light on the station signals it is full. Additional dust bags can be purchased separately.

Troubleshooting

If you encounter issues with your Rowenta X-Plorer Serie 75 S+, refer to the following common solutions:

Problem	Possible Cause	Solution
Robot does not connect to Wi-Fi.	Incorrect Wi-Fi band (requires 2.4GHz).	Ensure your router is broadcasting a 2.4GHz network and your phone is connected to it during pairing.
Robot gets stuck frequently.	Small obstacles (cables, toys), or high thresholds.	Clear the area of small objects before cleaning. Use the app to set "no-go" zones around problematic areas.
Poor cleaning performance (suction/mopping).	Clogged brushes/filters, insufficient water flow.	Clean the main and side brushes. Clean or replace the filter. Ensure the water tank is filled and the mop pad is clean. Adjust water flow settings in the app.
Automatic emptying station not working.	Dust bag full or obstruction.	Check if the dust bag in the station is full and replace it if necessary. Ensure there are no obstructions in the emptying path.

For more detailed troubleshooting or error codes, please consult the Rowenta X-Plorer app or the full product manual.

Specifications

Feature	Detail
Brand	Rowenta
Model Number	RR8585
Model Name	X-Plorer Serie 75 S+
Color	Black
Product Dimensions (L x W x H)	34.2 x 9.5 x 34.2 cm (Robot); 38 x 52.6 cm (Station height x depth)
Item Weight	9.32 Kilograms
Noise Level	70 dB (65dB in quiet mode)
Battery Life	Up to 120 minutes
Battery Type	1 Lithium-ion (included)
Special Features	Programmable, Automatic Dust Emptying, Laser Navigation, 4-in-1 Cleaning, Smart Aqua Power, Compatible with Alexa
Included Components	Side brush, Battery, Automatic Emptying Station, 2 all-purpose grey mop pads
Surface Recommendation	Carpet, Hard Floors



Image: A diagram showing the dimensions of the Rowenta X-Plorer Serie 75 S+ robot vacuum cleaner (34.2 cm diameter) and its automatic emptying station (38 cm height, 52.6 cm depth). This provides key measurements for placement.

Warranty and Support

Rowenta is committed to product durability and repairability. The X-Plorer Serie 75 S+ benefits from a 15-year repairability commitment at a fair price, supported by a global network of 6200 authorized repair centers. This initiative aims to protect the environment and reduce waste.



Image: A circular logo indicating Rowenta's 15-year repairability commitment, featuring a screwdriver icon and text in German ("Reparierbarkeit zum fairen Preis - Mit 6200 anerkannten Reparaturwerkstätten weltweit").

For further assistance, technical support, or to locate a repair center, please visit the official Rowenta website or contact their customer service.

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