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› [Rowenta](#) /

› Rowenta Explorer Serie 20 Aqua Robot Vacuum Cleaner User Manual

Rowenta RR6875WH

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Model: RR6875WH

1. INTRODUCTION

Thank you for choosing the Rowenta Explorer Serie 20 Aqua Robot Vacuum Cleaner. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your device. Please read this manual thoroughly before using the product and keep it for future reference.

2. SAFETY INSTRUCTIONS

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

- This appliance is intended for indoor household use only.
- Do not use the robot in wet environments or on wet surfaces.
- Keep the robot away from children and pets.
- Ensure the charging base is placed on a flat, stable surface against a wall, with clear space around it.
- Do not operate the robot if it is damaged or malfunctioning. Contact customer support.
- Do not block the air vents or exhaust openings.
- Remove any loose cables, small objects, or fragile items from the cleaning area before operation.
- Use only the original charging adapter and battery provided by Rowenta.

3. PRODUCT OVERVIEW

The Rowenta Explorer Serie 20 Aqua is an automatic robot vacuum cleaner designed for efficient cleaning of various floor types, including hard floors and carpets up to 15 mm. It features both vacuuming and mopping functions, intelligent navigation, and multiple cleaning modes.



Figure 3.1: The robot vacuum demonstrating safe and simple random navigation, avoiding falls down stairs.



Figure 3.2: The robot vacuum performing both vacuuming and mopping in a single pass, indicated by the attached water tank and mop pad.



Figure 3.3: An illustration of the robot's efficient cleaning mechanism, highlighting the centralized turbo brush for thorough dirt collection.



Figure 3.4: The robot vacuum can be conveniently controlled via a remote control, allowing for easy command of its functions.



Figure 3.5: The robot vacuum is capable of cleaning various floor types, including carpets up to 15 mm in thickness.

4. SETUP

4.1 Unpacking

Carefully remove all components from the packaging. Ensure all parts listed in the packing list are present. Retain packaging for future transport or storage.

4.2 Charging Base Placement

Place the charging base against a wall in an open area, ensuring there are no obstacles within 1 meter (3 feet) to the sides and 2 meters (6 feet) in front of the base. Plug the power adapter into the charging base and then into a wall outlet.

4.3 Initial Charging

Place the robot vacuum onto the charging base. Ensure the charging contacts on the robot align with those on the base. The indicator light on the robot will show charging status. Allow the robot to fully charge for approximately 6 hours before its first use.

4.4 Water Tank and Mop Pad Attachment

To use the mopping function, fill the water tank with clean water. Attach the mop pad securely to the water tank. Slide the assembled water tank and mop pad into the designated slot on the underside of the robot.

5. OPERATING

5.1 Starting and Stopping

- **To Start:** Press the power button on the robot or the 'Start' button on the remote control. The robot will begin cleaning in its default mode.
- **To Pause:** Press the power button or 'Pause' button on the remote control during operation.
- **To Stop:** Press and hold the power button for a few seconds, or press the 'Home' button on the remote control to send the robot back to its charging base.

5.2 Cleaning Modes

The Explorer Serie 20 Aqua offers three cleaning modes:

- **Random Mode:** The robot cleans in a random pattern, covering the entire area.
- **Random Rooms Mode:** Suitable for cleaning individual rooms. The robot will clean within a defined space.
- **Edges Mode:** The robot cleans along the walls and furniture edges.

Select your desired mode using the remote control.

5.3 Scheduling

You can program the robot to clean automatically at specific times using the remote control. Refer to the remote control section of this manual for detailed scheduling instructions.

5.4 Remote Control Usage

The remote control allows you to start/stop, select cleaning modes, send the robot back to its charging base, and set cleaning schedules. Ensure the remote control has working batteries and is pointed towards the robot for effective communication.

6. MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your robot vacuum cleaner.

6.1 Emptying the Dust Bin

After each cleaning cycle, or when the dust bin is full, remove it from the robot and empty its contents into a trash can. Tap the dust bin gently to dislodge any trapped debris.

6.2 Cleaning the Filter

The filter should be cleaned regularly, ideally after every 3-5 uses. Remove the filter from the dust bin and gently tap it to remove dust. Do not wash the filter with water unless specified in the product documentation.

6.3 Cleaning the Brushes

Periodically check the main brush and side brushes for tangled hair or debris. Use the cleaning tool provided (if any) or scissors to cut and remove tangled hair. Ensure brushes spin freely after cleaning.

6.4 Cleaning the Water Tank and Mop Pad

After each mopping session, empty any remaining water from the tank and rinse it thoroughly. Remove the mop pad, wash it by hand or machine (following care instructions), and allow it to air dry completely before reattaching or storing.

6.5 Cleaning Sensors and Charging Contacts

Wipe the anti-drop sensors, anti-collision sensors, and charging contacts on both the robot and the charging base with a clean, dry cloth. This prevents dust buildup from affecting navigation and charging.

7. TROUBLESHOOTING

If you encounter issues with your robot vacuum, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Robot does not start	Low battery; Power button not pressed; Robot stuck	Charge the robot; Press power button firmly; Clear obstacles
Robot does not charge	Charging contacts dirty; Charging base unplugged; Robot not aligned	Clean contacts; Plug in base; Realign robot on base
Poor cleaning performance	Dust bin full; Filter clogged; Brushes tangled	Empty dust bin; Clean/replace filter; Clean brushes
Robot gets stuck frequently	Too many obstacles; Sensors dirty	Clear cleaning area; Clean sensors
Mopping function not working	Water tank empty; Mop pad not attached correctly	Fill water tank; Securely attach mop pad

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

8. SPECIFICATIONS

Below are the technical specifications for the Rowenta Explorer Serie 20 Aqua Robot Vacuum Cleaner (Model RR6875WH):

Feature	Specification
Brand	Rowenta
Model Number	RR6875WH (3221614006111)
Color	Black
Product Dimensions (Diameter x Height)	31.5 cm x 8 cm
Product Weight	3.6 kg
Sound Level	65 dB(A)
Battery Type	Lithium
Battery Life (Max)	150 minutes (2.5 hours)
Recharge Time	6 hours
Cleaning Modes	Random, Random Rooms, Edges

Feature	Specification
Special Features	Bagless, Vacuum & Mop Function, Programmable, Remote Control, App Control (via Amazon Echo compatibility)
Surface Recommendation	Hard floor, Carpet (up to 15 mm)
Included Components	Robot Vacuum, Brushes, Charging Base, Instruction Guide

For a comparison of various Rowenta robot vacuum models, please refer to the image below:

Vergleichstabelle Rowenta Saugroboter							
							
	RR6825	RR6871	RR7387	RR7447 / RR7437	RR7687	RR7747	RR7987
Serienname	XPLOER S20	XPLOER S20 AQUA	XPLOER S50 TOTAL CARE	XPLOER S60 ALLERGY	XPLOER S75 TOTAL CARE	XPLOER S80 ALLERGY	XPLOER S95 TOTAL CARE
Saugleistung*	1.200 Pa	1.200 Pa	1.500 Pa	2.300 Pa	2.700 Pa	2.000 Pa	12.000 Pa
Navigationstechnologie	Random	Random	Methodisch (Gyro)	Methodisch (Gyro)	Laser	Laser	Laser
Hinderniserkennung	✓	✓	✓	✓	✓	✓	✓
Steuerung	Fernbedienung	Fernbedienung	App	App	App	App	App
Permanente Raumkartierung	–	–	–	–	✓	✓	✓
Laufzeit	bis zu 150 Min	bis zu 150 Min	bis zu 120 Min	Bis zu 90 Min	Bis zu 120 Min	Bis zu 90 Min	Bis zu 225 Min
Ladezeit	6 Stunden	6 Stunden	5 Stunden	3 Stunden	3 Stunden	3 Stunden	4 Stunden
Höhe	8 cm	8 cm	8 cm	6 cm (super flach)	9,5 cm	9,5 cm	9,5 cm
AQUA System	–	✓	✓	✓	✓	✓	✓
Inkl. Wischmopps	–	2 Standard	1 Standard, 1 Allergy, 1 Animal	2 Standard	1 Standard, 1 Allergy, 1 Animal	2 Standard	1 Standard, 1 Allergy, 1 Animal
Autoboost auf Teppichen	–	–	–	✓	✓	–	✓
Multifloor Management (bis zu 4 Etagen)	–	–	–	–	✓	–	✓
Multiroom Management	–	–	–	–	✓	–	✓
Definition No-Go-Zonen	–	–	–	–	✓	✓	✓
Elektronischer Mopp (steuerbare Feuchtigkeitsstufe)	–	–	–	–	–	–	✓
Sprachsteuerung (Alexa, Google Home)	–	–	✓	✓	✓	✓	✓
Hoher Datenschutz (Speicherung von Daten in EU-Zentren)	–	–	✓	✓	–	✓	–

* Saugleistung bei Saugrobotern wird in Kilopascal gerechnet. Damit wird die so genannte Druckdifferenz angegeben, also der Unterdruck, der beim Saugen entsteht. Deshalb soll gelten: Je höher die Druckdifferenz ist, desto höher ist die Saugkraft des Staubsaugers.

Gültig für alle Rowenta Produkte.



Figure 8.1: A comparative overview of different Rowenta robot vacuum models, highlighting features like suction power, navigation, control type, battery life, and included accessories. Model RR6875WH (Explorer S20 Aqua) is included in this comparison.

9. WARRANTY AND SUPPORT

Your Rowenta Explorer Serie 20 Aqua Robot Vacuum Cleaner is covered by a manufacturer's warranty. Please refer to the warranty card included in your product packaging for detailed terms and conditions, including the warranty period and coverage.

For technical assistance, troubleshooting beyond this manual, or to inquire about spare parts, please contact Rowenta

customer support. You can typically find contact information on the official Rowenta website or through your purchase retailer.

Please have your model number (RR6875WH) and proof of purchase ready when contacting support.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question