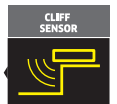


## RCV 5 ROBOT VACUUM CLEANER

The RCV 5 vacuums and mops completely independently with the help of AI. Fitted with precise LiDAR navigation, a dual-laser system and camera, obstacles are avoided effortlessly.



Order no. **1.269-641.0**

### Technical data

EAN code		4054278987163
Battery powered device		1
Battery charging time	min	230
Battery type		Lithium ion battery
Battery capacity	Ah	5.2
Running time per charge	min	120
Dirt container	ml	330
Fresh water tank	ml	240
Suction Power	Pa	5000
Sound power level	dB(A)	66
Number of current phases	Ph	1
Voltage	V	100 - 200
Frequency	Hz	50 - 60
Colour		white
Software updates available until		2030-12-31
Weight, base station	kg	0.4
Weight incl. packaging	kg	6.5
Dimensions, base station (L x B x H)	mm	135 x 150 x 99

### Scope of supply

Cleaning brush
Filter: 2 x
Wiping cloth: 2 x
Dirt container
Fresh water tank
Charging station

### Equipment

autonomous cleaning
Fall sensors
operation using app
Voice output
Laser sensor and camera
Timer program: several timers possible
Cleaning modes: Dry cleaning



## Simultaneous Vacuum & Mop

- For even better cleaning results, the RCV 5 can also damp mop. If needed, use the wiping unit with microfibre cloth, fill the fresh water tank and you are ready to go.
- The RCV 5 cleaning robot can either be used for dry cleaning only, for wet mopping only, or with both options together in combined cleaning mode.



## Precise navigation using artificial intelligence

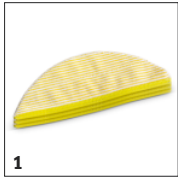
- With fast, robust LiDAR navigation, the robot scans and maps the rooms with precision, ensuring the best orientation for reliable cleaning trips even in the dark.
- The dual-laser sensor and camera on the robot even allow it to recognise small or flat objects that are too small for the LiDAR system (e.g. shoes, socks or cables).
- If the dual laser-camera system detects obstacles, it incorporates them into the map. The robot passes around them with an intelligent navigation manoeuvre, avoiding getting stuck or causing damage.



## Carpet detection and Auto Boost

- The RCV 5 automatically detects carpeted surfaces using an ultrasonic sensor and shows these on the map in the app.
- If wet mopping is activated, the robot avoids the detected carpeted surfaces and goes around them.
- The Auto Boost function increases the suction power on carpeted surfaces as needed, for even better cleaning results.

## EQUIPMENT FOR RCV 5 ROBOT VACUUM CLEANER 1.269-641.0



	Order no.	Description	
<b>ROBOCLEANER</b>			
<b>Cloth kits</b>			
Wipe set RCV5	1	2.269-640.0	<input type="checkbox"/>
<b>Accessory kits</b>			
Accessories set RCV5	2	2.269-641.0	<input type="checkbox"/>

Available accessories.