RCV 3

The smart RCV 3 with precise LiDAR navigation and convenient app control cleans low-pile carpets and hard surfaces fully autonomously and systematically. Hard surfaces can also be wiped when wet.

Order no.	1.269-620.0

- LiDAR navigation
- Wiping cloth for wet cleaning, carpet sensor
- Charging station, 2× wiping cloths, 2× side brushes, 2× filters

Technical data

EAN code		4054278965727
Battery powered device		1
Battery charging time	**min**	230
Battery type		Lithium-ion battery
Battery capacity	**Ah**	3.2
Running time per charge	**min**	120
Area performance (dependent on cleaning mode)	**m^2/h**	85
Waste container	**ml**	500
2-in-1 waste container	**ml**	300
2-in-1 fresh water tank	**ml**	170
Suction Power	**Pa**	2500
Sound power level	**dB(A)**	67
Number of current phases	**Ph**	1
Voltage	**V**	100 – 240
Frequency	**Hz**	50 – 60
Colour		White
Software updates available until		2030-12-31
Robotic vacuum cleaner weight (incl. wiping unit and wiping cloth)	**kg**	3.7
Weight, base station	**kg**	0.6
Weight incl. packaging	**kg**	6.9
Robotic vacuum cleaner height	**mm**	94
Robot diameter	**mm**	350

Scope of supply

Cleaning brush
Side brush: 2 x
Filter: 2 x
Cleaning tool
Wiping unit
Wiping cloth: 2 x
2-in-1 waste container including fresh water tank
Waste container
Charging station

Equipment

autonomous cleaning
Fall sensors
operation using app
Connection via WLAN
smart services/features in the app
Voice output
Laser navigation system (LiDAR)
Timer program: several timers possible
Cleaning modes: Dry cleaning, Wet cleaning, Combination cleaning (wet and dry), Automatic system, Spot

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Dimensions, charging station (L × W × H)	**mm**	80 × 150 × 102

Wet mopping

- For even better cleaning results, the RCV 3 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 3 cleaning robot can either be used for dry cleaning only, for wet mopping only, or with both options together in the combined cleaning mode.

Precise navigation

- LiDAR sensors on the RCV 3 allow it to be very precise when recording the rooms and create detailed mapping for safe cleaning.
- With its fast and robust LiDAR navigation, the RCV 3 scans your rooms and thus has the best maps to navigate safely and reliably through rooms even in the dark.

Fall sensors

- The fall sensors reliably prevent the RCV 3 from falling down steps or drops.
- The sensors scan the floor. If a large drop is detected, the controller receives a signal triggering the robot to turn around.

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ACCESSORIES FOR RCV 3
1.269-620.0

1

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		Order no.	Description	
ROBOTIC VACUUM CLEANERS AND MOPS				
Cloth kits				
RCV 3 wiping cloth set	1	2.269-620.0	For optimal cleaning results: High-quality microfibre cloth set for wet wiping of hard surfaces with the RCV 3 robotic vacuum cleaner.	☐
Accessory kits				
RCV 3 accessories set	2	2.269-621.0	The accessories set for the RCV 3 robotic vacuum cleaner comprises 1 main brush, 1 wiping cloth, 2 side brushes and 2 filters.	☐

☐ Available accessories.