

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, 2x wiping cloths, 2x side brushes, 2x 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
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
Dimensions, charging station (L x W x H)	mm	80 x 150 x 102

Equipment

autonomous cleaning	■
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	■
Fall sensors	■
Charging station	■
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

■ Included in the scope of supply.



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.

ACCESSORIES FOR RCV 3 1.269-620.0



		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.	<input type="checkbox"/>
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.	<input type="checkbox"/>

■ Included in the scope of supply. Available accessories. Detergents.