

RVM 4 COMFORT EXTRA

The RVM 4 Comfort Extra vacuums, mops and offers a high degree of autonomy with its multifunction station. With precise LiDAR navigation, a dual laser system and a camera, obstacles are easily avoided.



Order no.

1.269-133.0

- LiDAR navigation, object detection
- Rotating mops for wet-cleaning (liftable), carpet sensor
- Multifunctional station, 2× wiping mops, 2× side brushes, 2× filters, 4× filter bags

Technical data

EAN code		4066529225788
Battery powered device		1
Battery charging time	min	230
Battery type		Lithium-ion battery
Battery voltage	V	14.4
Battery capacity	Ah	5.2
Sound power level	dB(A)	< 67
Suction Power	Pa	max. 15000
Waste container	ml	300
Running time per charge	min	160 (vacuum)
Area performance	m²/h	45 (vacuum)
fresh water tank multifunction station	l	2.5
dirty water tank multifunction station	l	3
filter bag multifunction station	l	2.3
Voltage (power supply for battery charger)	V	100 - 240
Frequency (power supply for battery charger)	Hz	50 - 60
Robot dimensions (L × W × H)	mm	100
Robot diameter	mm	350
Robot weight	kg	3.8
dimensions of multifunction station (L × W × H)	mm	310 × 450 × 445.5
weight of multifunction station	kg	6

Scope of supply

Cleaning brush
Quantity of filter bags: 4 Piece(s)
Side brush: 1 x
Wiping unit
Wiper disks: 2 Piece(s)

Equipment

Fall sensors
autonomous cleaningautonomous cleaning: Cold water
Carpet sensor
operation using app
Connection via WLAN
Connection via Bluetooth
smart services/features in the app
Voice output
Laser navigation system (LiDAR)
Laser sensor and camera
Timer program: several timers possible
Dry cleaning mode
Wet cleaning mode
Combined cleaning mode (wet and dry)
autonomous mop drying: Hot
Automatic dust emptying

Colour		White
Software updates available until		2032-12-31
Weight without accessories	kg	4.1
Weight incl. packaging	kg	14.1
Dimensions (L × W × H)	mm	350 × 350 × 100

Sweeping close to the edge
Extendable side mop for cleaning edges
automatic extendable wiping unit
liftable mop
Filter bag material: Fleece





Precise navigation using artificial intelligence

- Thanks to its dual laser sensor, the RVM 4 detects obstacles, navigates around them and thus does not get stuck or cause any hard collisions.
- The dual laser sensor even allows it to recognise small or flat objects that are too small for the LiDAR system (e.g. shoes, socks or cables).
- With fast LiDAR navigation, the robot scans and maps the rooms with precision, ensuring the best orientation for reliable cleaning trips even in the dark.



Wiping unit with rotating wiping discs

- The rotating wiping mops effectively remove dirt thanks to the high speed and strong pressure on the floor.
- As soon as the robot detects a carpet, the wiping mops are lifted, preventing the carpet from getting wet.
- The right-hand wiping mop can be extended for edge cleaning, guaranteeing the best cleaning results.



Carpet detection and Auto Boost

- The RVM 4 Comfort Extra automatically detects carpeted areas using an ultrasonic sensor and displays them on the map in the app.
- When the wiping function is activated, the robot avoids the detected carpeted areas or moves over the carpet with its wiping units raised.
- The Auto Boost function increases the suction power on carpets when needed to achieve even better cleaning results.

ACCESSORIES FOR RVM 4 COMFORT EXTRA
1.269-133.0



		Order no.	Description	
ROBOTIC VACUUM CLEANERS AND MOPS				
Filters				
Filter bag for Robot station	1	2.269-623.0	The high-quality fleece filter bag ensures easy and hygienic disposal of dirt and dust from the station. Suitable for the suction station of the RVC 3 Comfort and RVM 4 Comfort.	☐
Cloth kits				
RVM 4 Mop Set	2	2.269-130.0	For optimal cleaning results: high-quality microfibre mop set for wet mopping hard floors with the RVM 4 Comfort robot vacuum mop.	☐
Accessory kits				
RVM 4 Accessories Set	3	2.269-131.0	The accessory kit for the RVM 4 Comfort robot vacuum mop includes 1 main brush, 2 wiping mops, 2 side brushes and 2 filters.	☐

☐ Available accessories.