

RB 7025 ROBOTIC VACUUM CLEANER "CHILL®"

- Cleans hard floors and short pile carpets - easy and flexible to use
- long range - up to 100 m² / 90 min.
- extra quiet - only 65 dB(A)
- Stair step detection through modern sensor technology
- optimal corner and edge cleaning thanks to extra long side brushes
- especially flat for cleaning under furniture - only 7 cm high
- 3-step cleaning programme
- rubberised furniture protection
- Sensorclean LED cleaning indicator
- incl. accessory set: cleaning brush, spare filter, 1 pair of round brushes
- particularly flat for cleaning under furniture - only 8 cm high
- easy and hygienic cleaning - cleaning and repurchase of the brush roller is not necessary

OVERVIEW OF IMPORTANT DATA

Art.-Nr.	RB 7025
Power	17 Watt
Colour / Material	grey / black / wine red / Plastic
Packing dimensions (WxDxH)	31.7 x 11.1 x 37.0 cm
Gross weight incl. packaging	2.36 kg
Dimensions of the product (WxDxH)	28.5 x 28.5 x 7.0 cm
Net weight	1.47 kg
Display box	4 Pc.
EAN	4008146016400
Further special features	- Capacity: 0,35 Litre - Volume dust container: 0,35 Litre - Battery pack: Li-Ion: 12,8 V 1.300 mAh - Noise generation: 64 dB - Run time/performance: 90 Minuten - Run time/performance (eco-mode): 90 Minuten Min - Loading time: 6,5 Hrs. - Number of attachments: 2

Product details



Efficient: Cleans hard floors and short-pile carpets - precisely, quickly and quietly.



Practical: Particularly flat for cleaning under furniture - only 7 cm high.



Thorough: Optimal corner and edge cleaning thanks to extra long side brushes.



Simple: Easy Opening – simple and hygienic container emptying.



Extra gentle: Rubberised furniture protection.



Intelligent: Stair step detection through modern sensor technology.



Helpful: Sensorclean LED cleaning indicator.



incl. accessory set: cleaning brush, spare filter, 1 pair of round brushes.

Product details

smart: with the Pointer remote control, the robot vacuum cleaner can be controlled and adjusted remotely in a targeted manner.

comfortable: thanks to room containment, the action area can be limited.