

# Spin BeFree

As manoeuvrable as a mop. Superior performance.



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### The revolution in miniature

With the Spin BeFree, cleaning staff benefit from a unique combination of performance, efficiency and ergonomics in the form of a micro scrubber. From smooth surfaces to textured tiles with joints, the machine ensures excellent cleaning, even in tight spaces. Its operation is also impressive: once you have used the Spin BeFree, you will never want to use another machine again. With its newly developed ergo handle, the Spin BeFree relieves strain on the shoulders and back. The integrated forward movement takes over the drive, making guidance effortless and controlled. Operation is easy to understand - ideal for changing staff.



1440 m<sup>2</sup>/h Area performance theoretical 20,5 kg

Total weight

80 min. Maximum opera-

ting time (7,5 Ah)

360 W

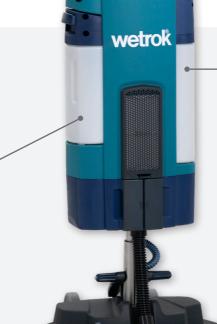
Overall performance



Ergonomic working no strain on the back.

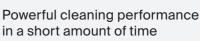


Hygienic manual cleaning of tanks



Tool-free operation and maintenance









### **Ergonomic cleaning**

Thanks to the ergo grip and its forward-driving motion, Spin BeFree noticeably reduces strain on the back. wrists, and shoulders making fatigue-free cleaning a reality.



### **Outstanding clea**ning performance

Spin BeFree delivers exceptionally strong cleaning results thanks to proven brush and pad technology - even on stubborn dirt.



### Intelligent waterfeed

Three water levels and an integrated feed pump ensure consistent cleaning performance, regardless of the tank level. Saves water and chemicals and makes cleaning more effective and sustainable.



### Hygienic handling

The machine is particularly easy to clean, with tanks that can be 100% manually washed - ensuring maximum hygiene in everyday use.



### **Robust Swiss** engineering

Developed in Switzerland and built for professional cleaning routines: Spin BeFree impresses with its rugged design, longlasting technology, and reliable performance - day after day.



### Optimised for storage Compatible with and transport

Their compact design and clear shape enable spacesaving storage - ideal for locations where every centimetre counts.



### Granuline

Thanks to its compatibility with Granufloor 2 I, Spin BeFree achieves even higher cleaning performance. The cleaning agent is optimally matched to the tank size and produces minimal foam.



### Compatible with Wetrok battery system

The batteries offer flexible replacement options and are compatible with other Wetrok devices. The charger has a fast-charging function.

## Made for the everyday life of professionals

Ready for action wherever, whenever

From patient rooms to open-plan offices: the Spin BeFree impresses in a wide range of applications. Developed to meet the demands of everyday cleaning, it supports specialist staff with its powerful cleaning performance. The scrubber-dryer offers unrestricted freedom of movement. providing noticeable relief and satisfied employees.

## **Ergonomic benefit** proven and measurable

### For health in everyday life

#### Why ergonomics matters:

- → Sick leave and absenteeism are significantly higher in the cleaning industry.
- In 2024, the sickness rate in Germany's cleaning industry was 7.4% well above the average of 5.3%.
- Main cause of long-term absences: musculoskeletal disorders.
- Targeted ergonomic relief helps reduce absences and sustainably ease the workload for cleaning staff.



**Areas with hygiene** 

requirements





### Winding and narrow areas

In hygiene-critical areas, cleaning In small shops, petrol stations or quality, control and physical relief other busy retail areas, every minute are key. The Spin BeFree enables counts. The Spin BeFree reliably cleans tile and plastic surfaces, fits thorough cleaning along beds, in patient rooms or narrow wet rooms. into narrow aisles and leaves surfaces immediately walkable without Its cleaning-friendly design and HEPA 13 filter reduce the risk of any drying time. Ideal for areas that are subject to heavy daily use. cross-contamination.

#### High-traffic areas with high cleaning requirements

When hundreds of people use corridors, classrooms and sanitary facilities every day, the demands on cleaning teams increase. The Spin BeFree helps to keep busy zones reliably clean. The machine also thoroughly removes salt and dirt in winter.



#### Noticeably relieving and professionally confirmed

Ergonomics are a central focus in the development of the Spin BeFree. To ensure objective evaluation, Wetrok had the machine assessed by the external Institute for Holistic Facility Management. The study examined factors such as handle position, arm posture, body balance and physical strain.

Shoulder- and back-friendly

 Easy maintenance Tested by experts

Self-drive

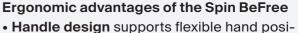
The result: a measurable reduction in physical load while maintaining cleaning performance particularly in the shoulder/neck, elbow and trunk areas. Assessments based on RULA and REBA confirm: the Spin BeFree offers ergonomic improvements compared to comparable cleaning machines.

- tioning and relieves strain on the wrist.
- · A correctly adjusted height reduces the risk of excessive trunk bending and raised shoulders (shoulder elevation)
- machine can be locked in an upright posi-

Overall, the Wetrok Spin BeFree is the most shoulder- and back-friendly\* solution.

> Christian Talaga, Physiotherapist, Institute for Holistic Facility Management

\*Compared with similar types of mini scrubber-dryers.



- · Mobility: With a foot-operated pedal, the
- tion.

With the Spin BeFree, cleaning staff benefit from an optimum combination of performance, efficiency and ergonomics!





Technical Data		
Designation	Spin BeFree	
Article Number	50640	
Area performance (theoretical)	1440 m²/h	
Working width	37 cm	
Total length	37 cm	
Total width	45 cm	
Total height	86 cm (without stem)	
Ground clearance	11 cm	
Fresh water tank	21	
Waste water tank	2.51	
Area / tank capacity min. water (theoretical)	600 m² (25 min.)	
Area / Tank capacity max. water (theoretical)	240 m² (10 min)	
Battery	2 x 18 V / 7.5 Ah	
Maximum operating time	80 min. (7.5 Ah)	
Maximum charging time	1.5 hr (7.5 Ah)	
Number of brushes	2	
Brush pressure	14.5 kg / 0.37 N/cm <sup>2</sup>	
Brush speed	200-350 rpm	
Brush motor power	2 x 90 W	
Vacuum	115 mbar	
Airflow rate	13.3 l/s	
Vacuum motor performance	180 W	
Drive type	Self-drive	
Overall performance	360 W	
Maximum noise level	70 dbA	
Vibration emissions	0,4 m/s <sup>2</sup>	
Splash protection	IPX4	
Weight inc. water and battery	20.5 kg	
Weight w/o water and w/o battery	16.6 kg	
Working autonomy w. full tank Lvl 1	25 min.	
Working autonomy w. full tank Lvl 2	20 min.	
Working autonomy w. full tank Lvl 3	10 min.	

41671	Li-Ion battery 18 V / 7.5 Ah <sup>1)</sup>	1 pc.
41680	Dual charger for Li-lon batteries	1 pc.
41684	Set of 2 x 7.5 Ah batteries and charger	
Pads		
51600	Pad drive disk BeFree <sup>1)</sup>	1 pc.
52601	Scrubbing pad red	1 pc. = 5 pads
52602	Scrubbing pad green	1 pc. = 5 pads
52603	Scrubbing pad black	1 pc. = 5 pads
52109	Microsol Fibre pad	1 pc. = 5 pads
52249	Melamine pad	1 pc. = 5 pads
Brushe	s	
52230	Scrubbing brush PET soft <sup>1)</sup>	1 pc.
52231	Scrubbing brush PET medium <sup>1)</sup>	1 pc.
52232	Scrubbing brush PET hard <sup>1)</sup>	1 pc.
Squeeg	jee blades	
52150	Suction lip rear NR	1 pc.
52151	Suction lip front NR	1 pc.
52152	Suction lip rear PUR	1 pc.
52153	Suction lip front PUR	1 pc.
Filters		
52140	HEPA filter Spin BeFree	1 pc.
Access	ories	
18725	Granufloor 2L	1 pc. = 40 sticks
18726	Granufloor 2L	1 pc. = 400 stic

<sup>1)</sup> 2 pcs. required per machine NR = Natural rubber PUR = Polyurethane



