

Cleaning Technology
Municipal Technology
Waterjet Technology

Hako



 **DELTA**
Cleaning System®

Scrubmaster B5

Cleaning deep into corners with new cleaning technology

Walk-behind scrubber-drier for smaller, narrow areas



The cleaning tools make the difference

Compared to rotating systems, the double-orbital cleaning system significantly reduces energy and water consumption. At the same time, it increases the stability of the brushes: they do not fold over during use and do not stick together. The result: less wear, less microplastics and a noticeably better cleaning quality without smear marks thanks to cleaning via the brush tip!



Flat, manoeuvrable, flexible: thanks to its flat cleaning head and swivelling operating handle.

Clean can be this easy

With its patented Hako Delta Cleaning System, the Scrubmaster B5 makes even narrow and angled areas accessible for machine-assisted cleaning. Thanks to its great agility, outstanding manoeuvrability and low effort for the operator, the machine achieves excellent cleaning results with optimised area accessibility, because the double-orbital system with a flat, triangular cleaning head enables cleaning close to walls, right into corners and even under furniture or superstructures with a floor clearance of as little as 120 mm.



The flat, triangular cleaning head and the new orbital drive system enable cleaning close to walls and deep into corners.



More hygiene: with Hako-AntiBac®, the antibacterial tank feature.



The Scrubmaster B5 has been awarded the AGR (Healthy Back Campaign) quality label for the ergonomic overall machine concept.



Lightweight: The operating handle can be moved sideways effortlessly and is mechanically relieved during the cleaning travel, which makes it easy to clean right into every corner.



Intuitive and equipped with only the necessary functions: the clearly arranged control panel of the Scrubmaster B5 ensures easy operation and little training time.



Uncomplicated: the solution and recovery tank can be easily removed via the carrying handle. The solution tank can be easily filled, emptied and cleaned at the washbasin and parked safely on the floor.

Further benefits:

- The new drive technology Delta-Cleaning-System reduces the wear of the cleaning tools, saves water and protects the environment.
- Easy to transport: with a centred carrying handle for transport up stairs or into the boot of a car as well as a lockable operating handle and transport wheels.
- Simple to replace: the lithium-ion battery with battery charge indicator is easy to reach and can be changed without tools.
- Can be used everywhere: with Silent mode for noise-sensitive areas
- Antibacterial tank feature Hako-AntiBac® for high hygiene requirements
- Hygiene: all medium-carrying parts, such as hoses, can be easily replaced and cleaned, thus meeting maximum hygiene requirements.



Perfectly shaped

The lithium-ion battery is designed to fit exactly on the delta shape of the cleaning head. This means it can be changed quickly and easily.

Scrubmaster B5	
Working width	43 cm
Theoretical area output	approx. 900 m ² /h
Solution/recovery tank	5/5 l
Nominal voltage	24 V
Battery capacity	12.8 Ah
Battery runtime	approx. 50 min
Dimensions L/W/H	600/560/1,165 mm
Empty weight	21 kg



Hako



Sustainability starts today

That's why we incorporate our corporate responsibility into the development of even our smallest machines. Like the upright scrubber-drier Scrubmaster B5:

- With Eco mode: for low levels of soiling, the machine can be operated efficiently and in an environmentally friendly manner with up to 30 % less power. This minimises noise emissions and saves energy.
- With Hako-AntiBac® (optional): equipped with our antibacterial tank feature, the machine meets the highest hygiene requirements and provides reduced odour development.
- With a view to the entire life cycle: when developing our machines, we think from start to finish – from production in modern facilities to economic, environmentally friendly use and end-of-life recycling.



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Blue Competence is an initiative of VDMA (www.vdma.org). By engaging in this partnership, we are committed to comply with the twelve sustainability principles applied in the field of mechanical and system engineering (www.bluecompetence.net/about).