

*Cleaning Technology  
Municipal Technology  
Waterjet Technology*

***Hako***



## ***Scrubmaster B75 i***

***Technology that understands!***

*The autonomous scrubber-drier*



Variant with cylindrical brush system

Variant with disc brush system

User-friendly with intuitive touch control



**Right for every environment:**

Depending on the type of floor and degree of soiling, the Scrubmaster B75 i is available as a disc brush or cylindrical brush variant.



Meets the highest hygiene requirements: the antibacterial tank feature Hako-AntiBac®.



Cylindrical brush and side broom enable wet cleaning and sweeping in a single working step.



Optimal intake of dirt water via the squeegee.



The 8-inch LCD panel clearly displays all relevant information.

## Learns fast, cleans faster

Whether as disc brush or cylindrical brush variant and equipped with one or two additional side brooms, the Scrubmaster B75 i cleans learned routes autonomously, reliably and safely because the 3D camera system and certified LiDAR sensors not only enable efficient navigation, but also compliance with safety standards. Operation via the clearly arranged 8-inch LCD panel is simple and intuitive. Yet another advantage: For quick cleaning jobs in between, the Scrubmaster B75 i can also be operated manually as a conventional walk-behind scrubber-drier – and ensures ergonomic use thanks to the extendable handle. As the future will increasingly see autonomous cleaning, Hako is already developing complementary systems – for example a home base for battery charging, automated recovery tank emptying and solution tank filling systems.

Technical data Scrubmaster B75 i	
Working width Disc brush / cylindrical brush	65 cm
Effective squeegee width	76 cm
Theoretical area performance disc brush	2,340 m <sup>2</sup> /h
cylindrical brush	1,980 m <sup>2</sup> /h
Battery	Lithium
Theoretical running time (math. calc.)	120 to 180 min*
Solution tank	75l
Recovery tank	75l
Total weight max.	330 kg*
Dimensions:	
Length	105 cm
Width (above bumper)	74.5 cm
Height at the operating handle	120 cm

\*Depending on the battery

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