Cleaning Technology · Municipal Technology





## Scrubmaster B/E8

Ultra-compact scrubber-drier

Ideal for cleaning confined areas



## High performance in small spaces

The Scrubmaster B/E8 provides excellent results in confined areas that cannot be accessed by conventional scrubber-driers. Particularly compact and manoeuvrable, this machine allows cleaning both in forward and reverse mode at maximum cleaning performance. The cleaning process starts at the push of a button. And maintaining the machine is just as easy: The wire brush can be checked for wear at a glance and replaced quickly and easily if required. And the machine's (B8) lithium battery can be changed just as effortlessly. The recovery tank can be removed to enable easy cleaning of the Scrubmaster B/E8 when the job is finished. And the scrubber drier's foldable handle bar allows quick transport to the next job site in the boot of a car.

Hako GmbH Head Office Hamburger Str. 209-239 23843 Bad Oldesloe Tel. +49 (0) 4531-806 0 info@hako.com www.hako.com





Technical data Scrubmaster B/E8	
Working width	33 cm
Squeegee width	42 cm
Theoretical cleaning performance	1,320 m²/h
Battery capacity (B8)	10 Ah
Running time (B8)	60 min
Number of brushes	1 cylindrical brush
Brush speed	800 rpm
Solution tank	7.5
Recovery tank	81
Brush pressure up to	11 kg
Weight without / with battery	23 / 26.5 kg
Noise level / noise level in silent mode	58 / 54 dB(A)

Form, colour and design are subject to change in favour of further technical development. Pictures may show optional equipment.

Blue Competence is an initiative of the VDMA (www.vdma.org). By using the trademark "Blue Competence", we commit ourselves to these twelve Sustainability Guidelines of the Mechanical Engineering Industry: www.bluecompetence.net/about