







A high degree of agility with a large area performance are characteristic features of the compact and battery-operated ride-on scrubber drier B 250 R + R 100 with tried-and-tested roller technology and 250 litre water tank. The machine is available in several configuration options and is convincing with its clever operating concept with colour-coded operating elements, KIK key system, EASY Operation switch and the large colour display, via which the cleaning modes can be set and adjusted. For optimal cleaning and polishing results the brush speed can be regulated in 3 stages by means of FACT (Power, Whisper and Fine Clean mode). Whereas the Auto Fill system allows particularly simple and time-saving filling of the fresh water tank, the patented ecolefficiency mode reduces water and energy consumption at the touch of a button and increases the runtime of the powerful battery (36 V/630 Ah) by another roughly 20 percent. A connection to Kärcher Fleet, our cloud-based fleet management system, is also available as an option. With the cloud-based management system the machine can be monitored in real time and, for example, its utilisation can be optimised.

Ride-on scrubbers Scrubber Drier B 250 R + R 100

The main parameter

Working width of brushes (mm) 1000 1060 Working width, vacuuming (mm) 250 / 250 Fresh/dirty water tank (I) 8000 Theoretical area performance (m²/h) Practical area performance (m²/h) 6000 600 - 1200 Brush speed (rpm) Brush contact pressure (g/cm²) 260 36 / 630 Battery (V/Ah) Rated input power (W) up to 5200 1600 Traction motor (W) Waste container (I) 20 Sound pressure level (dB(A)) 67 Weight (with accessories) (kg) 500 Dimensions (L × W × H) (mm) 1900 x 1060 x 1550

CONTACT INFORMATION



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