



108 or 123 cm working width

**Cleaning performance: up to 8,600
m²/h**

**Masters inclines of up to 15 % in
cleaning mode**

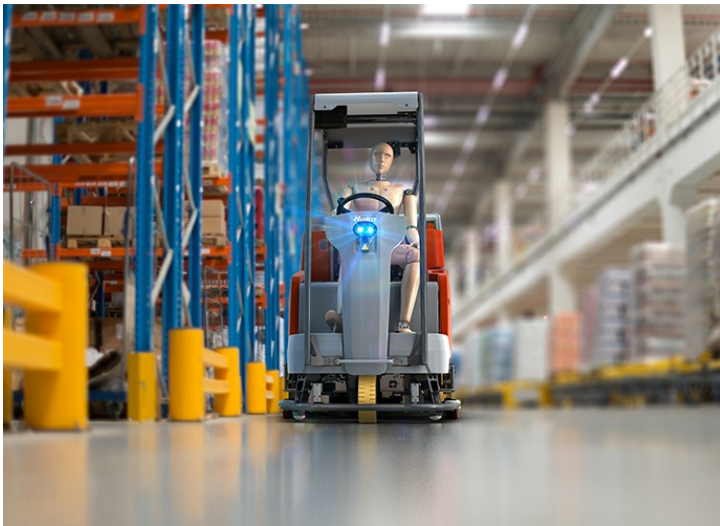
Scrubmaster B260 R

Ride-on scrubber-drier for large areas



Ideally suited for cleaning shopping centres, logistics halls, or production facilities in the automotive industry: Available with working widths of 108 and 123 cm and equipped with either 2 or 3 disc brushes or a cylindrical brush unit as well as a 260-litre tank, the Scrubmaster B260 R is your perfect choice when long operating times on large areas are required. Your superior benefits: Powered by a 480 Ah battery, this machine provides a cleaning performance of up to 8,600 m²/h and is equipped with a 20-litre capacity on-board dosing system for cleaning chemicals. Different attachments are available to flexibly extend the Scrubmaster B260 R's range of applications beyond mere scrubbing & drying. Excellent performance combined with high levels of efficiency: Thanks to the ergonomic machine concept, which has been awarded the AGR (Aktion Gesunder Rücken e.V.) quality label for back-friendly working.

- **For every cleaning requirement: four different brush units available**
- **For long operating times: 480-Ah battery and a large 260-litre tank**
- **For various applications: expandable with a wide range of attachments for different cleaning requirements**



One machine, versatile application options

Every job site holds its very own challenges in terms of professional floor cleaning. Whether it is high levels of pedestrian traffic, particularly complex areas, cleaning during running operations or coping with various different production residues – the Scrubmaster B260 R masters each challenge perfectly. This machine can be equipped with four different brush units that meet every cleaning requirement. And the wide range of attachments available allows extending the machine's functional features to provide even more application options. For example with the pre-sweep/ vacuum unit which sweeps up loose dirt prior to wet-cleaning the floor, making laborious pre-cleaning unnecessary – and without raising ambient dust: thanks to Dust Stop, our innovative disc brush jacket providing dust-free sweeping & vacuuming.



Innovative features for reduced operating costs and increased economic efficiency

Hako's technological lead plays its part in reducing the operating costs of the Scrubmaster B260 R, increasing the machine's economic efficiency, and ensuring more environmentally friendly cleaning.

- **Hako-AquaForce®** – means thorough and environmentally-friendly cleaning with demineralised water, completely chemical-free. In addition to achieving excellent cleaning results and lowering dirt adhesion, you will benefit from saving costs due to a significantly reduced consumption of cleaning detergents.
- **Hako-Chemical on Demand** – need-based use of chemicals: Cleaning detergents are added only when absolutely necessary.
- **Hako-AquaControl**: saves up to 50 % water thanks to intelligent brush systems and our automatic water stop system when the machine comes to a halt.
- **Hako-AntiBac®**: Hygiene-sensitive areas place extremely high demands on superior floor cleaning. Hako meets these particular requirements with our fungus and bacteria-growth-inhibiting feature Hako-AntiBac®.

Efficient working on all levels

Whether used for standard or heavy-duty applications: The ride-on scrubber-drier Scrubmaster B260 R provides efficient and reliable floor cleaning, and even masters inclines of up to 15% in cleaning mode – without compromising on the cleaning result. Its sophisticated safety concept is yet another convincing aspect: Equipped with an optional overhead guard, side bumpers and a BlueSpot head lamp, the machine meets all occupational safety requirements – which makes this scrubber-drier ideal for use in the logistics and other large-scale industries.



Special features

Designed with much attention to detail



Everything under control: with our practical 1-button operating system. Activating the slow mode reduces the speed to 3.5 km/h at the push of a button to ensure even more thorough cleaning. The Boost button activates both maximum water supply and brush pressure.



Everything at a glance: All relevant information is indicated on the large 4.3-inch colour display. Even adjusting the dosing of cleaning chemicals is very easy and comfortable.



Comfortable workplace: The ergonomic seat, which can be accessed from both sides of the machine, ensures a back-friendly sitting posture.



Superior comfort: The Scrubmaster B260 R has been awarded the AGR (Aktion Gesunder Rücken e.V.) quality label for its overall ergonomic machine concept.



Always reachable: Thanks to the USB socket for mobile phones (standard equipment).



Practical feature: The squeegee folds up manually to facilitate daily cleaning and maintenance.



Rapid brush changing: The automatic discharge and pick-up system provides rapid and comfortable changing of the brushes.



Additional safety: Equipping the machine with the optional overhead guard protects the driver against falling objects at any time, which is particularly important for applications in the logistics industry.



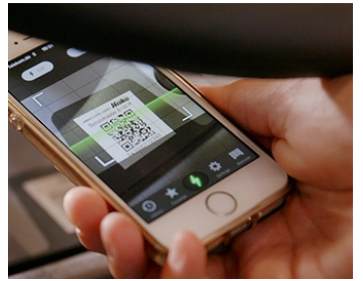
Increased safety in aisles: The BlueSpot head lamp signals an oncoming vehicle.



Superior cleaning results in a single working step: The optional, easy-to-install pre-sweep/vacuum unit removes loose dirt prior to wet-cleaning the floor.



Dust-free cleaning: The optional pre-sweep/vacuum unit can be equipped with Dust Stop – our disc brush jacket providing dust-free sweeping & vacuuming.



Service via code scanning: The QR code below the steering wheel allows access to all relevant machine data and other details – even transmitting service requests directly there and then.

Technical data

Scrubmaster B260 R at a glance

Scrubmaster B260R		TB 10802-TB	TB 10803-TB	TB 1230	WB 1080
Working width scrubbing	cm	108	108	123	108
Area performance, theoretical	m²/h	7560	7560	8610	7560
Working speed	km/h	7	7	7	7
Brush system		2 pcs/ disc	3 pcs/ disc	3 pcs/ disc	2 pcs/ cylind.
Solution tank capacity	litres	260	260	260	260
Recovery tank capacity	litres	260	260	260	260
Nominal voltage	Volt	36	36	36	36
Total output	kW	5.6	6.6	6.6	6.5
Battery capacity max.	Ah	420-480	420-480	420-480	420-480
Length with squeegee	cm	202	202	202	202
Width without/with squeegee	cm	115/129	115/129	129/129	121/129
Height without/with overhead guard	cm	149/ 209	149/ 209	149/ 209	149/ 209
Weight, wet incl. battery	kg	1350	1365	1375	1385