

KÄRCHER

makes a difference



DIRTY FLOORS FEAR THIS POWERHOUSE

Cover more ground, faster with incredibly productive ride-on scrubber.

Dirt does not stand a chance.

Eliminate soils fast with several productive scrub deck options for the B 250. It is built on a robust tubular steel frame to handle even the toughest operating conditions. We know that if you are looking at a machine this size you want ultimate productivity so we include large batteries and a huge solution tank to ensure long run times. The intuitive one-dial control and large color LCD screen make this beast of a scrubber surprisingly easy to use.



1 Calling this machine productive is an understatement

- Best in class practical productivity of up to 48,440 ft²/hr
- The brush deck is available in two widths to suit any need
- Save time and avoid pre-sweeping with optional integrated side brooms

2 Easy-to-use and easy-to-drive

- The short wheelbase and narrow body ensure great maneuverability for a machine of this size
- Simple to drive, one-dial operation
- No intensive training required
- Operators will appreciate the comfortable seat during long shifts

3 Maintenance is a breeze

- Tool-free brush removal
- With the automatic filling system, other tasks can be carried out while the tank automatically fills itself

4 Get it done in less time

- Long runtimes in standard mode
- Ecoefficiency mode for even longer runtimes and less chemical consumption

5 Designed for the real world

- Integrated brush head impact protection for durability
- Color coded controls makes training easy

Technical specifications and order numbers.



B 250 R Bp

- Surprising tight turning radius
- Tank filling made easy with the automatic filling system
- Extra large cleaning paths for best in class productivity

+ brush head		R 100	R 120
Working width, brushes	inches	39 (1,000 mm)	47 (1,200 mm)
Working width, vacuuming	inches	42 (1,060 mm)	56 (1,420 mm)
Fresh / dirty water tank capacity	gallons	66 / 66 (250 / 250 l)	66 / 66 (250 / 250 l)
Theoretical / Practical area performance	ft ² /h	64,580 / 48,440 (6,000 / 4,500 m ² /h)	77,495 / 58,125 (7,200 / 5,400 m ² /h)
Water flow max.	gpm	2 (8 l/min)	2 (8 l/min)
Brush speed	rpm	600-1,200	600-1,200
Power consumption, total machine	W	5,200	5,200
Power consumption, traction motor, max.	W	1,600	1,600
Driving and cleaning speed	mph	5 (8 km/h)	5 (8 km/h)
Weight (with battery)	lbs	2,756 (1,250 kg)	2,800 (1,270 kg)
Climbing ability (max)	%	15	15
Dimensions (L x W x H) (without attachment parts)	inches	75 x 42 x 61 (1,900 x 1,060 x 1,550 mm)	75 x 42 x 61 (1,900 x 1,060 x 1,550 mm)
Voltage supply	V	36	36
Waste container	gallons	5 (20 l)	6 (24 l)

Equipment

Product	Order No.	Description
BR 250 R Bp	9.512-757.0	Ride-on scrubber with single piece 640 Ah industrial battery

Accessories

Part no.	Description
■ 4.777-414.0	Squeegee Blade Assembly with R 100 S & D 100 S
■ 6.273-252.0	Oil Resistant Squeegee Blades included with 4.777-414.0
■ 4.777-415.0	Squeegee Blade Assembly with R 120 S
■ 6.273-210.0	Oil Resistant Squeegee Blades included with 4.777-415.0
■ 4.035-345.0	Fresh Water Filling System
■ 9.512-434.0	Single Piece 640 AH Industrial Battery
■ 9.512-415.0	Battery Charger 220 Volt, Single Phase
□ 2.640-720.7	Side Brush (R 100 S head) ++
□ 2.641-277.7	Side Brush (R 120 S head) ++
□ 2.640-938.7	Scrub & Vacuum Kit ++
□ 2.640-884.7	Solution Recycling ++
□ 2.640-897.0	Overhead Guard - Beacon Included - Installed in Canada
■ Included □ Optional ■ Optional Brush Heads	
++ Factory installed option. Please contact up to 8 weeks for delivery	
□ 2.640-897.7	Overhead Guard - beacon included ++
□ 2.640-935.0	Rotating Beacon Light - Installed in Canada
□ 2.640-935.7	Rotating Beacon Light ++
□ 2.640-887.0	Working Light - Installed in Canada
□ 2.640-887.7	Working Light ++
□ 6.904-356.0	Replacement Filter
■ 2.763-035.0	D 100 S 40" Disk Brush Head
■ 2.763-033.0	R 100 S 40" Roller Brush Head
■ 2.763-034.0	R 120 S 48" Roller Brush Head
■ Included □ Optional ■ Optional Brush Heads	
SERVICES	
Order No.	Description
□ 7.000-269.0	Fleet Monthly Premium Subscription

Please contact us for more information:

North America

4555 Airport Way
Denver, CO 80239 U.S.A.

Phone +1 800 444-7654
Fax +1 866 271-0520

Canada

6535 Millcreek Drive
Unit 67
Mississauga, ON L5N 2M2 Canada

Phone +1 905 672-8233
Fax +1 905 672-3155

www.kaercher.com/ca