

# KÄRCHER

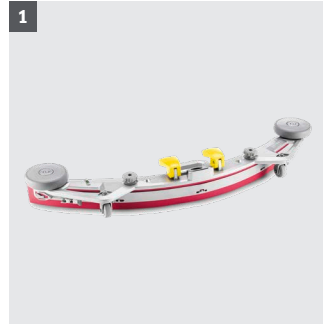


## RACE INTO EFFICIENCY.

The B 150 sweeps, scrubs and vacuums for maximum productivity for large spaces.

# Customize it for your needs to maximize your productivity.

The B 150 R can cover up to 64,580 ft<sup>2</sup>/hr making this one impressively productive scrubber. Although it can cover large areas quickly, we made sure that it has great visibility for safety. Our KIK operating system and the color coded controls make operation simple and intuitive. KIK allows managers to control what functions and settings their employees can use and adjust.



## 1 Heavy Duty Cast Aluminum Squeegee Assembly

- Features new parabolic design.
- Easy levers for releasing squeegee assembly.

## 2 Maximum control

- Utilize the large color LCD screen to customize your experience. Including contact pressure, water volume, brush speed, etc.

## 3 Heavy Duty Aluminum Scrub Head

- Maximum durability for harsh environments.
- Easy access to brushes for inspection.

## 4 Optional Side Scrub Deck

- Extends working width up to 11%.
- Spring mounted for protection and flexibility.

# Technical data and equipment.

		<b>B 150 R + R 75</b>	<b>B 150 R + D 75</b>	<b>B 150 R + R 90</b>	<b>B 150 R + D 90</b>
<b>TECHNICAL SPECIFICATIONS</b>					
Cleaning path/width	in	30	30	36	36
Brush type	cylindrical/disc/pad	Cylindrical	Disc	Cylindrical	Disc
Brush quantity	units	2	2	2	2
Brush diameter	in	3.5	7.5	3.5	3.5
Suction bar (squeegee) width	in	37	37	46	46
Drive	pad-assist/traction	Traction	Traction	Traction	Traction
Solution/recovery capacity	gal	40/40	40/40	40/40	40/40
Theoretical/practical productivity	sq. ft/hr	48,438/34,445	48,438/34,445	58,125/37,708	58,125/37,708
Operating noise level - std/Eco! mode	dBa	67/64	67/64	67/64	67/64
Battery charger	shelf/on board	Shelf	Shelf	Shelf	Shelf
Brush contact pressure	lbs	245	224	275	275
Brush speed	rpm	1,200	1,200	1,200	1,200
Drive /vac motor rating	watts	600/750	600/750	600/750	600/750
Vac motor suction	cfm	55	55	55	55
Waterlift	in of water	72	72	72	72
Weight without batteries	lbs	959-1,146	959-1,146	959-1,146	959-1,146
Dimensions (LxWxH)	in	65 x 31 x 56	65 x 31 x 56	65 x 31 x 56	65 x 31 x 56
Minimum turning radius	ft	2.9	2.9	2.9	2.9
Climbing ability - maximum slope	% grade	10	10	10	10
Max. working speed working	mph	3.7	3.7	3.7	3.7

## EQUIPMENT

Order No.	Description
9.513-017.0	B 150 R Bp, 40 gallon ride-on scrubber with Wet Batteries and D75 Brush Head
9.513-018.0	B 150 R Bp, 40 gallon ride-on scrubber with Wet Batteries and D90 Brush Head
9.513-019.0	B 150 R Bp, 40 gallon ride-on scrubber with Wet Batteries and new generation R75 Brush Head
9.513-020.0	B 150 R Bp, 40 gallon ride-on scrubber with Wet Batteries and R90 Brush Head
9.513-021.0	B 150 R Bp, 40 gallon ride-on scrubber with AGM Batteries and D75 Brush Head
9.513-022.0	B 150 R Bp, 40 gallon ride-on scrubber with AGM Batteries and D90 Brush Head
9.513-023.0	B 150 R Bp, 40 gallon ride-on scrubber with AGM Batteries and new generation R75 Brush Head
9.513-024.0	B 150 R Bp, 40 gallon ride-on scrubber with AGM Batteries and R90 Brush Head
9.513-009.0	B 150 R Bp, 40 gallon ride-on scrubber with dual side brooms, AGM Batteries and R90 Brush Head
9.513-010.0	B 150 R Bp, 40 gallon ride-on scrubber with dual side brooms, Wet Batteries and R75 Brush Head
9.513-011.0	B 150 R Bp, 40 gallon ride-on scrubber with dual side brooms, Wet Batteries and R90 Brush Head
9.513-012.0	B 150 R Bp, 40 gallon ride-on scrubber with dual side brooms, AGM Batteries and R75 Brush Head

## ACCESSORIES

Order No.	Description
■ 4.778-007.0	Squeegee assembly, 37-inch, parabolic assembly with linatex blades, standard on machines with R 75 & D 75 scrub decks
□ 4.039-356.0	37" Linatex Squeegee Blades
□ 4.039-357.0	37" Polyurethane Squeegee Blades
□ 4.039-366.0	37" Mixed Blades (Front Poly/Rear Linatex)
■ 4.778-009.0	Squeegee assembly, 46-inch, parabolic assembly with linatex blades, standard on machines with R 90 & D 90 scrub decks
□ 4.039-362.0	47" Linatex Squeegee Blades
□ 4.039-363.0	47" Polyurethane Squeegee Blades
■ 2.763-007.0	Brush-head R 90 S standard on R90 configurations
■ 2.763-005.0	Brush-head D 75 S standard on D75 configurations
■ 2.763-008.0	Brush-head D 90 S standard on D90 configurations
■ 2.763-047.0	Brush-head R 75 (new generation) standard on R75 configurations
□ 2.642-058.0	Spray Suction Kit - for Cleaning Areas Not Easily Accessed by Machine (field installation required)
□ 6.435-733.0	Non-marking rear wheel, for use on sensitive floors that mark easily (field installation required)
□ 4.444-015.0	Suction hose accessories, for taking in water from corners (e.g. deep freezers)
□ 4.035-516.0	360° Warning Beacon (field installation required)
□ 2.641-811.0	Cleaning agent dosing system DS 3 - Can be directly connected to the main water supply; the fresh water tank is filled with the mixture of water and cleaning agent. Also in connection with the ABS filling system.
□ 6.435-810.0	Front tires, traction - with V profile and tire compound with especially good traction properties. Oil-proof.
□ 6.951-073.0	Replacement side broom. for use with R-tvøe scrub decks (1-back)

■ Included □ Optional

Please contact us for more information:

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