

KÄRCHER

KIRA B 200



Anyone tasked with the regular cleaning of large areas these days is confronted with ever increasing cost pressure and a severe skills shortage. With the autonomous scrubber dryer KIRA B 200, Kärcher provides a cost-effective and productive solution to successfully tackle these challenges.

Autonomy: optional docking station enables fully autonomous resource exchange and battery charging.

Integration into infrastructure: thanks to its compatibility with the VDA 5050 standard or the connection of an I/O box roller shutter control unit, KIRA B 200 can be easily integrated into the infrastructure.

Operation: intuitive operation with large touch display and comprehensive how-to animations for simple maintenance and care.

Safety: safety-certified for use in public areas in accordance with IEC 63327 thanks to excellent environment detection.

Reduced work and greater efficiency: qualified cleaners no longer have to perform monotonous floor cleaning, freeing up their time for more demanding work. This parallelisation also saves time and increases productivity.

KÄRCHER

KIRA B 200



Specifications	KIRA BR 200	KIRA BD 200
Length x width x height	1,870 x 1,130 x 1,470 mm	1,870 x 1,130 x 1,470 mm
Working width	850 mm	900 mm
Volumes of fresh water and dirty water tanks	200 l / 220 l	200 l / 220 l
Brush head	Roller	Disc
Battery	4 x li-ion, 24 V / 320 Ah	4 x li-ion, 24 V / 320 Ah
Battery runtime	4 h	4 h
Max. autonomous speed	5.4 km/h	5.4 km/h
Max. theoretical area performance	4,590 m ² /h	4,860 m ² /h

M/Pol - 03/2025 · Order no. 0.028-804.0 · Rights to technical modifications reserved.

Please contact us for more information:

Alfred Kärcher Vertriebs-GmbH
Reinigungssysteme
Friedrich-List-Strasse 4
71364 Winnenden

Tel. +49 7195 903-0
Fax +49 7195 903-2805

info.vertrieb@karcher.com
www.karcher.com

More information
about our professional
cleaning robots can
be found online at
karcher.com

