



Ride-on machine with taction



Battery autonomy 3 – 4,5 h



Operating tension 24 V / 240 Ah



Cleaning width 850 mm



Solution tank / recovery tank 100 / 105 l



Disc brushes 2 x 430 mm



Brushes pressure adjustable max. 80 kg



Brushes speed 160 rpm

Technical data

Squeegee width	1070 mm
Brushes motor	1100 Watt
Type of drive	electronic
Maximum gradient	10%
Suction motor	580 Watt
Suction vacuum	160 mbar
Machine dimensions	
length	1575 mm
height	1320 mm
width w/o squeegee	900 mm
Machine weight w/o battery	282 kg
Traction motor	500 Watt
Movement speed	5 km/h
Battery compartment	
length	415 mm
width	520 mm
height	385 mm
Class	\odot
Protection level	IP 23
Noise level	<70 dB (A)

coral 85



4250 m²/h

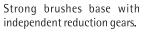
Compact ride-on scrubbing machine at 24V available with two counterrotating brushes, two reduction gears and a working width of 85 cm.

Tough rotomold polyethylene tanks ensuring years of maximum performance and reliability. Tank capacity of 100 litres detergent solution.

Battery compartment that per $\,$ its to install batteries up to 240 Ah_ for an autonomy up to 4250 sqm/h.

For effortless operation, the machine offers an automatic mode which will start all necessary operations of the scrubber once it is turned on. A display shows all settings such as battery level, working hours and preset brushes pressure.







Ergonomic guiding place

controls.

with simple pressure-digital



Easy suction filter cleaning.



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