



Ride-on machine with traction



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



## 4250 m<sup>2</sup>/h

Compact ride-on scrubbing machine at 24V available with two counter-rotating 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 permits 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.

### 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	
Protection level	IP 23
Noise level	<70 dB (A)



Strong brushes base with independent reduction gears.



Ergonomic guiding place with simple pressure-digital controls.



Easy suction filter cleaning.

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