



Ride-on machine with traction



Battery autonomy  
3 - 4,5 h



Operating tension  
24 V / 240 Ah



Cleaning width  
660 mm



Solution tank / recovery tank  
100 / 105 l



Disc brushes  
2 x 345 mm



Brushes pressure adjustable  
max. 60 kg



Brushes speed  
190 rpm



Theoretical working capacity

**3300 m<sup>2</sup>/h**

Ride-on scrubbing machine, compact and very handy, with two counter-rotating brushes and a working width of 65 cm. The squeegee, even if it is very short, guarantees perfect drying results in any situation.

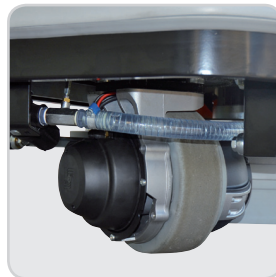
The tough polyethylene tanks have a capacity of 100 litres detergent solution.

This 24V model can be equipped with a battery pack of maximum 240 Ah(5), assuring a working autonomy of about 4 hours.

Ergonomic guiding place, with pressure-digital controls and display, that signals the battery type and its charge level, the value of the set pressure for the brushes base group and the total working hours.

**Technical data**

Squeegee width	835 mm
Brushes motor	650 Watt
Type of drive	electronic
Maximum gradient	10 %
Suction motor	580 Watt
Suction vacuum	160 mbar
Machine dimensions	
length	1520 mm
height	1320 mm
width without squeegee	730 mm
Machine weight without battery	238 kg
Traction motor	600 Watt
Movement speed	5 km/h
Battery compartment	
length	415 mm
width	520 mm
height	385 mm
Class	III
Protection level	IP 23
Noise level	<70 dB (A)



**TRACTION MOTOR WHEEL:** a strong traction motor wheel permits a great maneuverability. **The machine rotates completely in 210 cm wide corridors!**



**BATTERY COMPARTMENT:** large battery compartment guaranteeing a **big autonomy!**



**SQUEEGEE:** the squeegee with reduced dimensions permits working in **narrow spaces!**

