



Ride-on machine with traction



Battery autonomy
4 - 5 h



Operating tension
24 V / 210 Ah



Cleaning width
685 mm / 785 mm



Solution tank / recovery tank
100 / 106 l



Disc brushes
2 x 355 mm / 2 x 405 mm



Brushes pressure adjustable
max. 57 kg



Brushes speed
160 rpm



Theoretical working capacity

4110 / 4710 m²/h

Technical data

Squeegee width 66	860 mm
Squeegee width 80	990 mm
Brushes motor	2 x 350 Watt
Type of drive	automatic
Maximum gradient	10%
Suction motor	570 Watt
Suction vacuum	160 mbar
Machine dimensions	
length	1544 mm / 1535 mm
height	1388 mm
width w/o squeegee	765 mm / 860 mm
Machine weight w/o battery	213 kg / 218 kg
Traction motor	500 Watt
Movement speed	5 km/h
Battery compartments (x2)	
length	532 mm
width	187 mm
height	325 mm
Class	⚠
Protection level	IP 23

The new generation Adiatek **quartz** machine provides a flexible and compact solution from medium to big size areas with a working capacity up to 4710 m²/h. Deliver the comfort and performance of a ride on machine cleaning with unmatched maneuverability and visibility. The battery powered stand-up scrubber offers unbeatable cleaning performances featuring two 350W brush motors. It is provided with a tough roto-molded polyethylene body and a 100 liters solution tank. The detergent solution flow rate can be adjusted directly from the dashboard in order to be able to switch from high to low without stopping from cleaning.

- Total Ergonomic design in order to be productive and easy to get on and off.
- 360 degrees visibility and total access around the machine.
- Large solution tank capacity and easy control of the detergent solution flow rate.
- Automatic cut out if operator steps off the machine.
- Large recovery tank opening designed for an easy internal cleaning.

