



Ride-on machine with traction



Battery autonomy
4 - 6 h



Batteries
36 V / 240 Ah



Working width
8500 mm



Solution tank / recovery tank
110 l / 120 l



Brushes diameter
2 x 430 mm



Brush pressure adjustable
max. 85 kg



Brushes speed
162 rpm



Theoretical working capacity

5200 m²/h

Medium-size ride-on machine, compact, handy, modern design, robust, reliable and easy to use with industrial characteristics as the capacity of the tanks, brush pressure, movement speed) With two counter-rotating disc brushes available in a 85cm cleaning width version. It is equipped with not marking anti-skid wheels.

Simple control panel, easy adjustment of the brushes pressure onto the floor with a maximum value of respectively 85 kg. Three settings for brush pressure to increase worker productivity. Particularly indicated for very dirty and slippery floors.

Strong points :

- Adjustable brush pressure
- The parabolic squeegee guaranties a dry surface even in the curves
- Digital and ergonomic dashboard
- Long extra drain hose with a quick plug
- Girophare standard

Suction width	1.070 mm
Brush motor	1.125 watt
Traction	automática
Max. gradient	10%
Suction motor	570 watt
Depression	190 mbar

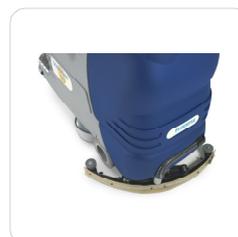
Dimensions

Length	1.660 mm
Height	1.690 mm
Width (without squeegee)	900mm
Machine weight (without batt.)	313 Kg
Tractionmotor	600 Watt
Speed	6,1 km/h

Battery Compartment

Length	380 mm
Width	840 mm
Height	395 mm

Class	III
Protection level	IP 23
Noise level	67,1 dB(A)



We reserve the right to make technical modifications.

