baby 43



Theoretical working capacity: 1500 m²/h

The great tank capacity added to the reduced external dimensions allows to have a machine that has both a big working autonomy and the possibility to work also in very small environments.





TECHNICAL DATA



Walk behind machine without traction



Power supply 24V/34Ah



Cleaning width 430mm



Brushes pressure 35kg



- Loudness:

Battery autonomy 75min



Solution tank / recovery tank 23/231

<70 dB (A)



Disc brush 1x430mm



Brushes speed 150rpm

- Squeegee width:	510 mm
- Brushes motor:	450 Watt
- Motion system:	semiautomatic
- Maximum gradient:	2%
- Suction motor:	300 Watt
- Suction vacuum:	82 mbar
- Machine dimensions:	L: 793 mm
	W: 480 mm
	H: 600 mm
- Machine weight (with battery):	86.5 kg
- Battery compartment:	L: 207 mm
	W: 346 mm
	H: 210 mm
- Class:	1
- Protection level:	IP 23

The large tanks capacity mixed with the small machine dimensions allows the machine to work in small environments with a long lasting work autonomy. The recovery tank can be drained using the special drain hose. The distinctive element is the squeegee which is indeed provided with a system that allows the complete right and left rotation, allowing the operator to colect water even moving backwards. The handlebar height can be adjusted and it is possibile to bend it completely for an easy transport of the machine. In that position even every maintenance intervention on the brush or on the squeegee will be significantly easier.

