



Weight	850 kg	Sideshift	100 mm	Running period	Approx 20 hours
Height	1530 mm	Vacuum system	2 circuits	Front-wheel drive	1200 Watt - AC
Width (min)	840 mm	Lifting height mounting	3500 mm	Brake	Electronic
Length (min)	2340 mm	Charging voltage	230 volt	Suction pads	4 unit Ø 400 mm
Extension of arm	700 mm	Integrated charger	Victron Energy	Lifting capacity arm	608 kg / 280 kg
Tip from horizontal	30° back / 95° forward	Charging time	Approx 8 hours		
Speed regulation	Stepless high/low	Battery(2 x 12v) 24 volt	2 x 105 A		

