

L.p.	Dimension	Dimension symbol	Size			
			1 [metric]	2 [metric]	1 [imperial]	2 [imperial]
1	Seat height	SH	61 cm	61 cm	24 in	24 in
2	Back height	BH	61 cm	*61 cm *77 cm	24 in	*24 in *30.3 in
3	Backrest Angle	BA	80° ÷ 115°	80° ÷ 115°	80° ÷ 115°	80° ÷ 115°
4	Verticalization Range	VR	0° ÷ 85°	0° ÷ 85°	0° ÷ 85°	0° ÷ 85°
5	Base length	BL	116 cm	122 cm	45.5 in	48 in
6	Base width	BW	69 cm	77 cm	27 in	30 in
7	Foot platform height	FH	32÷42 cm	35÷49 cm	12.5÷16.5 in	13.7÷19 in
8	Foot platform length	FL	28 cm	32 cm	11 in	12.5 in
9	Rear wheel diameter	RW	10 cm	10 cm	3.9 in	3.9 in
10	Front wheel diameter	FW	10 cm	10 cm	3.9 in	3.9 in
11	Seat depth	SD	36÷50 cm	*36-50 cm *50÷64	14÷19.5 in	*14-19.5 in *19.6÷15
12	Seat width	SW	27÷40 cm	34÷45 cm	10.6÷15.7 in	13.4÷17.7 in
13	Footplate angle	FA	+/-14°	+/-14°	+/-14°	+/-14°
14	Tilt angle	TA	7°	7°	7°	7°
15	Lateral support height	LH	26÷44 cm	31÷62 cm	10÷17 in	12÷24 in
16	¹⁾ Height of device in restful position	DH	140 cm	150 cm	55 in	59 in
17	²⁾ Height of device in vertical position	DH1	190 cm	211 cm	74.8 in	83 in
18	Weight of the device		57 kg	67 kg	125.6 lb	147.7 lb
19	Maximum user's weight		90 kg	90 kg	198 lb	198 lb

¹⁾ Height of the device is being measured together with the headrest. The device's height excluding headrest is 7.8" less.

²⁾ Height of the device in standing position is dependent on the adjusting of the seat's depth.

* To choose from when ordering

The device is supplied with power supply 100 - 230 V.

The unit can have a battery/battery pack of 25.2 V and 1800 mAh.

Components used in the control and power supply have insulation class IP 42.

The device emits 55 dB and 50 Hz during operation.

The device should be recharged systematically and at least once a month, and should not be allowed to run down completely.

The unit complies with EMC requirements.