

## Technical Specification - Rascal WeGo 250

Powerchair type Class	Class A, B or C	Class B
Department of Transport Class	Class 1 2 or 3	Class 2
Overall dimensions fully assembled (including tiller control)	length x width x height mm (in)	1000 (39.4) x 600 (23.6) x 980 (38.6)
Dimensions seat folded	length x width x height mm (in)	1000 (39.4) x 600 (23.6) x 690 (27.2)
Maximum carrying capacity	kg (lb)	113 (250)
Mass (weight) including batteries	kg (lb)	46.8 (103.2)
Mass (weight) of front chassis	kg (lb)	10.6 (23.4)
Mass (weight) of rear chassis	kg (lb)	13.2 (29.2)
Mass (weight) of tiller	kg (lb)	3 (6.6)
Battery voltage and capacity	volts and ampere hours	12V 15Ah x 2
Mass (weight) of batteries (pair)	kg (lb)	10.1 (22.3)
Type of seat		Rotating standard seat with folding backrest and adjustable arms
Mass (weight) of seat	kg (lb)	10.5 (23)
Seat height adjustment to footrest	mm (in)	400 (15.7) to 490 (19.3)
Seat height adjustment to ground	mm (in)	500 (19.7) to 590 (23.2)
Seat width	mm (in)	470 (18.5)
Wheel size	front/rear mm (in)	single 178 (7) / rear 200 (8)
Type of tyres	type	Foam filled solid
Maximum speed	km/h (m.p.h.)	4.8 (3)
Minimum braking distance from maximum speed	m (ft)	0.76 (2.5)
Range on full charge and flat ground	km (miles)	Up to 8.8 (5.5)
The turn-around width	m (ft)	1.32 (4.3)
The maximum safe slope	degrees of slope	6° - Do not exceed. -The scooter may topple!
The maximum climbing ability facing upwards	degrees of slope	6°
Ground clearance	mm (in)	35 (1.4)
Maximum obstacle climbing ability	mm (in)	25 (1)
Maximum safe descendable kerb height	mm (in)	25 (1)

Due to a policy of continual improvements, Electric Mobility reserve the right to change specifications without prior notice.