



Maverick 14



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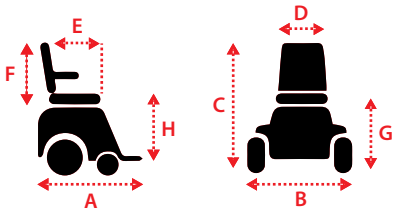
Features

- Real mid-wheel drive design for tight space manoeuvrability
- Dual in-line motors for enhanced efficiency, torque, range and performance
- Full front and rear suspension for enhanced over more varied terrain
- 12" knobby tires and optimum weight distribution provide superior traction
- Enhanced stability: 4 seat post design
- Mid-wheel drive design delivers outstanding manoeuvrability in tight, compact spaces and a smooth and stable ride both indoors and outdoors even over rough terrain
- Dual in-line motors for enhanced efficiency, torque, range and performance
- Swing back joystick bracket is standard
- Optional enhancement: R300 cross braces power seat lifter
- Heavy duty group II model



Built to navigate everyday obstacles

Dimensions cm / in



Overall Dimension : A x B x C	101 x 66 x 127cm / 40 x 26 x 50in
Seat Dimension : D x E x F	51 x 46 x 51cm / 20 x 18 x 20in
Seat Height from Ground : G	56-58cm / 22-23in
Seat Height from Deck : H	46-51cm / 18-20in

Weight kg / lb

base	battery/ea	seat	total with battery	capacity
60/132	17/37	21/46	115kg / 253lb	205kg / 450lb

Technical Specs.

Max Speed	7.2kph / 4.5mph
Range	40km/ 25mi
Turn Radius	53cm/ 21"
Ground clearance	8cm/ 3.1"
Motor	DC 24V, 200W(Rating) / 575W(Max)
Controller	Dynamic Shark 50
Battery	12V/55-62AH x 2pcs
Charger	5A off-board
Gradient	8°
Caster	front: 8" x 2" PU tire ; rear: 8" PU tire
Drive Wheel	14" tire
Brake	Intelligent, regenerative, electromagnetic brakes

Australian Standards Compliant AS/NZS 3695.2:2013

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