

The Rover Powerchair is engineered for the ultimate mobility with its Omni-directional wheels, allowing for smooth and precise navigation in any direction. It features advance mobile Bluetooth capability for easy control and connectivity, while the electric fold and unfold button offers hassle-free transport and storage. With a 4 wheel drive for superior support traction and stability, the Rover also includes a seat lift that raises and moves forward, ensuring greater comfort and accessibility for the user.

Rover Features

- 10" Omni directional front
 wheels which allows for high
 precision, smooth operation,
 compact design, reduced wear
 and tear, and versatility.
- Mobile/Bluetooth compatibility.
- Electric fold and unfold at the touch of a button.
- LED lighting & reverse warning sounds.
- Ventilated honeycomb seat cushion which can reduce pressure to the user.
- Fully adjustable backrest, headrest and leg supports.
- Multi functional professional joystick.
- 4 Wheel drive.
- Seat lifts and moves forward.

Specifications

Weight	120kg
Safe Working Load (SWL)	120kg
Foot Rest Safe Working Load (SWL)	100kg
Operational Range	35km
Motor Power	450W x 2
Battery	70AH
Battery Charge Time	7H
Maximum Speed	7km/h
Front Wheel	10" Omni Wheel
Rear Wheel	12" Solid Tyre
Seat (D x W)	40.7 x 50.5cm
Maximum Climbing Grade	6-8° (subject to user weight & surrounding conditions)
Lights	Front Light, Turning Light, Rear Light
Ditch Height	15cm
Obstacle Height	8cm
Shock Absorber	4
Cushion/Back Cushion Material	Leather Back Sponge Cushion / Leather Latex Cushion
Drive	4 Wheel Drive
Dimensions (L x W x H)	97.5 X 63 X 89.5-108cm

Note:

All specifications subject to change without notice.

The Information contained herein is correct at the time of publication; due to our commitment to constantly improve our
products during development, we reserve the right to alter specifications without prior notice.

The product images shown are for illustration purposes only and may not be an exact representation of the product.

It is the consumers responsibility to ensure they confirm the accuracy of specifications listed here to the product they are purchasing.

[•] Speed and range vary with user weight, terrain type, battery charge, battery condition and tyre pressure.