

Master Every Move with Strength and Control

ROVER X



**Zoom
Mobility**
EASY LIVING

The Rover X Powerchair is built for reliability and smooth navigation, boasting a sturdy frame with a safe working load of 120kg. Its design includes a 8" front Omni wheel that ensures effortless maneuverability in tight, spaces while the 10" rear solid tyres provide a stable and comfortable ride on the various terrains. The combination of these features makes the Rover X Powerchair a dependable choice for those seeking both strength and precision in their mobility solution.

Rover X Features

- 8" Omni directional front wheels which allows for high precision, smooth operation, compact design, reduced wear and tear, and versatility.
- Comfortable Cushion and Backrest.
- Equipped with the new intelligent motor.
- Support manual mode and joystick mode.
- One key into zero gravity posture.
- Electric fold and unfold at the push of a button.
- 128° Zero gravity mode.
- USB port.
- Mobile/Bluetooth compatibility.
- LED lighting and reverse warning sounds.

Specifications

Weight	73kg
Safe Working Load (SWL)	120kg
Foot Rest Safe Working Load (SWL)	30kg
Operational Range	Up to 25km/h
Motor Power	250W x 2
Battery	25Ah
Battery Charge Time	3.5hrs
Turning Radius	80cm
Maximum Speed	6.3km/h
Front Wheel	8" Omni Wheel
Rear Wheel	10" Solid Tyre
Seat (D x W)	47 x 45cm
Cushion/Backrest Material	Mesh sponge back cushion and leather latex cushion.
Obstacle height	3cm
Maximum Climbing Grade	6° (subject to user weight and surrounding conditions)
Ditch Height	10cm
Lights	Front Light, Rear Light
Brake System	ESP auto control system
Dimensions (L x W x H)	107 x 67 x 110-120cm

- **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.