

Comfort, Reliability, & Extended Travel Capability

Spartan GT



TopGun
Mobility
Mobility & Homecare Specialists

The Spartan GT Mobility Scooter is a powerful, high-performance mobility solution designed for users who demand comfort, reliability, and extended travel capability. Built with a robust frame, advanced suspension, and a powerful 600W motor, the Spartan GT delivers smooth and confident travel across footpaths and shopping precincts while supporting users up to 180kg. With an impressive range of up to 45km per charge, adjustable seating, intuitive controls, and premium safety features, the Spartan GT offers the perfect combination of independence, comfort, and durability for everyday mobility.

Spartan GT Features

- Fully Adjustable Tiller - For personalized riding comfort.
- Sliding Seat Adjustment - For optimal legroom and positioning.
- Swivel Seat - For easier transfers on and off the scooter.
- Reclining Backrest - For enhanced comfort during longer journeys.
- Adjustable armrest width and headrest height.

Specifications

Weight (Without Battery)	110kg
Weight (With Battery)	135kg
Safe Working Load (SWL)	180kg
Battery	45Ah
Charger Size	HP 5A
Motor Power	MTM 600W
Controller	PG S-Drive 120A
Operational Range	Up to 45km
Max.Speed	10km/h
Suspension	Yes
Tyre Size (Front)	12" Pneumatic
Tyre Size (Rear)	12" Pneumatic
Turning Radius	153cm
Dimensions (L x W x H)	134 x 65.3 x 122cm
Warranty	5 Year Warranty



- 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.