



PRIDE LITESTREAM FOLDING CARBON FIBRE ELECTRIC WHEELCHAIR

~~\$5,320.00~~ Original price was:

~~\$5,320.00~~ ~~\$4,605.00~~ Current price is: \$4,605.00. Sale

Available Online Only!



SKU: PWS654185

PRODUCT DESCRIPTION

Purpose & Benefits of Pride Litestream Folding Carbon Fibre Electric Wheelchair

The Litestream Folding Carbon Fibre Electric Wheelchair by Pride is designed for optimal mobility and convenience. This lightweight, versatile wheelchair is perfect for users seeking a travel-friendly mobility solution without compromising on performance. Its carbon fibre construction ensures durability and ease of handling, making it ideal for both indoor and outdoor use.

Features

- **Carbon Fibre Frame:** Utilises high-strength yet lightweight carbon fibre materials to enhance manoeuvrability and transportability.
- **Compact Folding Design:** Easily folds to a compact size for convenient storage and transportation, suitable for car travel and air travel.
- **Advanced Drive System:** Features a powerful drive system capable of reaching speeds up to 6 km/h with a reliable range of 15 km on a single charge.
- **User Comfort:** Equipped with a padded seat and backrest, providing comfortable support for extended use.
- **Intuitive Controls:** Includes a user-friendly interface with a digital LCD that shows vital information such as speed, battery life, and travel distance.
- **Safety Features:** Comes with integrated safety elements, including an emergency stop function, anti-tip wheels, and reflective panels for increased visibility.

Specifications

Product Weight	16 kg (ex. batteries)
Safe Working Load	136 kg
Total Length	930 mm
Total Width	577 mm
Maximum Speed	6 km/h
Range	Up to 15 km
Seat width	380 mm
Batteries	1 × 24V 12AH Lithium Battery (288wh)
Turning Radius	1200 mm

Warranty:

- Frame & Electronic Components: 2 Years
- Batteries: 1 Year

The Litestream Folding Carbon Fibre Electric Wheelchair combines advanced technology with practical design elements to offer enhanced mobility and independence. Its robust construction and foldable nature make it a top choice for individuals looking for a portable and high-performance mobility solution.