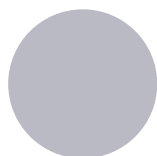


# PRIDE® Pathrider 130 XL

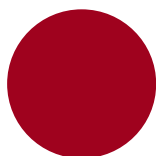
The Pathrider 130 XL blends power, sleek, sporty style and performance to handle rugged outdoor terrain.



## Colours Available



Mercury  
Silver



Candy Apple  
Red

## Features



**Seat**  
High Back  
Contoured Captain  
Seat with Headrest



**Wheels**  
4 Wheel



**Weight Capacity**  
158kg  
Bariatric Suitable



**Lighting**  
Dual Bulb Angle  
Adjustable Headlight,  
LED Kerb Light,  
Indicators, Hazard Lights

# Full Features

- Powerful Drivetrain with 24-Volt DC Motor
- High Back Reclining Contoured Seat with Headrest
- Seat Post Suspension
- Large 33cm Pneumatic Tyres
- Easy Drive Tiller with Wraparound Handles
- Easily accessible Tie Down Points (For Transport of Unoccupied Scooter)
- Rearview Mirror
- Front & Rear Suspension
- Front Basket
- Angle Adjustable Dual Bulb LED Lower Headlight
- Hazard Lights / Indicators
- Sleek, Sporty Style

# Specifications

SPECIFICATIONS	PRIDE PATHRIDER 130XL
Maximum Weight Capacity	158.75kg
Maximum Speed <sup>1</sup>	10km/h
Ground Clearance <sup>2</sup>	11.4cm
Turning Radius <sup>2</sup>	167.6cm
Length <sup>2</sup>	135.9cm
Width <sup>2</sup>	63.5cm
Battery Requirements <sup>3</sup>	2 x 12-Volt, Deep Cycle, 55AH, 16.6kg each
Front Tyres	10cm x 33cm Pneumatic
Rear Tyres	10cm x 33cm Pneumatic
Seat to Deck	46cm
Seat to Ground	63cm - 67cm
Suspension	Front & Rear
Maximum Range <sup>1,4</sup>	Up to 24.99km
Maximum Obstacle Climbing Ability	12cm
Scooter Weight (without battery) <sup>2,5</sup>	101.1kg
Heaviest Piece when Disassembled	42.9kg (Front Section)
Standard Seating	CRS Deluxe, 22.5kg, Black Vinyl, Width 45cm, Height 47.6cm, Depth 45cm
Motor	Rear Wheel Drive, Sealed Transaxle, 24-volt DC Motor
Brakes	Regenerative and Electromechanical
Charger	5Amp, Off Board

<sup>1</sup>Varies with user weight, terrain type, battery amp-hour (AH), battery charge, battery condition and tyre condition. These specifications can be subject to a variance of (+/- 10%).

<sup>2</sup> Due to manufacturing tolerances and continual product improvement, this specification can be subject to a variance of (+ or - 3%).

<sup>3</sup>AGM or gel cell type required.

<sup>4</sup>Tested in accordance with ANSI/RESNA, WC Vol2, section 4 & ISO 7176-4 standards. Results derived from theoretical calculations based on battery specifications and drive system performance. Test conducted at maximum weight capacity.

<sup>5</sup>Battery weight may vary based on manufacturer.

**IMPORTANT :** Always be sure to read your owner's manual thoroughly before operating your machine.

**WARNING :** Do not exceed 10km/ph on public roads or paths.