



<35 km
Range per Charge



181 kg
Weight Capacity



210 cm
Turning Radius



PATHRIDER[®] 140 XL

Built for Adventure!

The Pathrider[®] 140 XL combines power and precision in an exhilarating ride. Equipped with a robust 24-volt DC motor, full suspension, hydraulic-sealed brake system, and 13" pneumatic tyres, this scooter is ready to conquer any terrain. Premium features like the adjustable wraparound tiller, high-back pillow-top seat, and bright LED lighting add a touch of luxury. Whether cruising down the street or exploring the outdoors with family and friends, the Pathrider[®] 140 XL is built for the ultimate outdoor adventure.



PATHRIDER® 140 XL



13.3 cm Ground Clearance



Full Suspension



High Back Pillow Top Seat

RANGE PER CHARGE (MAX) ¹	Up to 35 km
MAXIMUM WEIGHT CAPACITY	181 kg
TURNING RADIUS	210 cm right 208 cm left
MAXIMUM SPEED ¹	10 km/h
LENGTH & WIDTH ³	L: 142.8 cm W: 69.2 cm
SEAT TYPE WIDTH & WIDTH (STANDARD)	Pillow deluxe top, high back seat W: 49.5 cm (19.5") D: 44.5 cm (17.5")
SEAT-TO-DECK HEIGHT	47 cm
SEAT-TO-GROUND HEIGHT	66.7 cm - 70.5 cm
GROUND CLEARANCE	13.3 cm at midframe

OVERALL WEIGHT (NOT INC BATTERY) ²	117.7 kg
WEIGHT OF HEAVIEST PIECE	93 kg (main frame)
SUSPENSION	front & rear
3W/4W OPTION	4W
FRONT TYRES	13" pneumatic
REAR TYRES	13" pneumatic
BATTERY REQUIREMENTS ⁴	(2) 70Ah
BATTERY CHARGER	Off-board, 8A
BATTERY WEIGHT	23.5 kg each
COLOUR OPTIONS	 Candy Apple Red Yellow Silver

1. Varies with user weight, terrain type, battery amp hour (Ah), battery charge, battery condition and tyre condition.
2. Includes standard seat weight.
3. Width of base (not including seat).
4. Deep cycle (AGM or gel cell type recommended)

NOTE: All specifications subject to change without notice. The information contained herein is correct at the time of publication; we reserve the right to alter specifications without prior notice. Speed and range vary with user weight, terrain type, battery charge, battery condition and tyre pressure. Due to manufacturing tolerances and continual product improvement, length, width, turning radius and ground clearance can be subject to variance of 3%.