

## COMPACT PORTABILITY AT AN EXCEPTIONAL VALUE



### TRAVEL PRO

The **Travel Pro** from Pride® brings exceptional value and easy transportation together in a compact, lightweight package. The stylish Travel Pro has a weight capacity of 118 kg and disassembles quickly and easily.



Travel Pro	3-wheel
Weight capacity:	118 kg
Maximum speed <sup>2</sup> :	Up to 6.1 km/h
Ground clearance <sup>1</sup> :	3 cm
Turning radius <sup>1</sup> :	82.5 cm
Overall length <sup>1</sup> :	94 cm
Overall width <sup>1</sup> :	50 cm (at wheels)
Front tyres:	5 cm x 20 cm
Rear tyres:	6.35 cm x 20 cm
Per-charge range <sup>2</sup> :	15 km
Total weight without battery pack:	33 kg
Heaviest piece when disassembled:	12 kg (front section)
Standard seating:	Foldable, compact, vinyl-covered molded plastic
Drive system:	24-volt DC motor, sealed mini-transaxle
Dual braking system:	Electronic, regenerative, and electromechanical
Battery requirements <sup>3</sup> :	Two 12-volt, deep cycle (standard) Size: 12 AH Weight: <b>12 AH</b> : 9 kg battery pack
Battery charger:	Off-board, 2-amp

## Features

- Easily disassembles into 5 super lightweight pieces for convenient transport and storage
- Sleek, sporty style
- LCD console meter
- Modular design for easy serviceability
- Front frame-mounted seat post offers maximum stability

Colours:



Blue



Red

<sup>1</sup> Due to manufacturing tolerances and continued product improvement, this specification is subject to a variance of +/- 3%.

<sup>2</sup> Speed and range vary with user weight, terrain type, battery charge, battery condition and tyre pressure.

<sup>3</sup> Battery weight may vary based on manufacturer.

The information contained herein is correct at the time of publication; due to Pride's commitment to constant improvement and development, we reserve the right to alter specifications without prior notice.

Theoretical range is calculated under test conditions in accordance with European standards. Actual range in normal use will depend on many factors, including the condition of the vehicle and its batteries, the weight of the driver, correct tyre pressures, ambient temperature, and the gradient and surface of the road or pavement.