

# iRIDE™



Digital LCD display



Manual hand brake

Height  
Adjustable  
Seat

Easy-to-grip  
tiller adjustment  
knob

On/Off Switch



Supplemental  
foot brake

*Shown in Arctic Ice*

**113 kg**

Weight Capacity

Up To

**6.2 km/h**

Maximum Speed

**85 cm**

Turning Radius

Up To

**16.5 km**

Range Per Charge\*



Innovative folding design

Journey far and wide with the **iRIDE™** from Pride Mobility Products! At only 14.8 kg (without seat/batteries), this ultra-lightweight scooter is super portable and perfect for travelling. Equipped with both a manual hand brake and supplemental foot brake, the iRIDE delivers a safe and comfortable ride!

**PRIDE**  
MOBILITY  
LIVE YOUR BEST®

Visit [pridemobility.com.au](http://pridemobility.com.au) for more information

## Specifications

Model Name	iRIDE 3-Wheel
Weight Capacity	113.3 kg (250 lbs.)
Maximum Speed <sup>1</sup>	6.2 km/h (3.85 mph)
Ground Clearance <sup>3</sup>	3.2 cm (1.25") at rear disc
Turning Radius <sup>3</sup>	85 cm (33.5")
Overall Length <sup>3</sup>	96.5 cm (38")
Overall Width <sup>3</sup>	48.8 cm (19.25")
Seat-to-Ground Height <sup>3</sup>	45.7 - 50.8 cm (18 - 20")
Seat-to-Deck Height <sup>3</sup>	25.2 - 30.2 cm (9.9 - 11.88")
Front Tyres <sup>3</sup>	16.5 cm (6.5") solid
Rear Tyres <sup>3</sup>	17.1 cm (6.75") solid
Suspension	N/A
Range Per Charge <sup>1,2</sup>	Up to 16.5 km (at 113.3 kg) Up to 20.4 km (at 90.7 kg)
Total Weight Without Batteries <sup>5</sup>	19.38 kg (42.7 lbs.) (21.5 kg (47.4 lbs.) w/batteries)
Weight of Heaviest Piece <sup>3</sup>	14.8 kg (32.6 lbs.) (base only)
Standard Seating	Type: Compact Weight: 4.5 kg (10 lbs.) Material: Molded plastic Dimensions: 37.4 x 34.2 cm
Drive System	36V brushless hub motor
Dual Braking System	Manual, dual disc
Battery Requirements <sup>4</sup>	Size: (1) 36V 5.2 AH lithium ion Weight: 2.14 kg (4.7 lbs.)
Battery Charger	36V lithium, off-board
Warranty	Frame: 2-year limited Drivetrain: 1-year limited Electronics: 1-year limited Battery: 6-months

1. Varies with user weight, terrain type, battery amp-hour (AH), battery charge, battery condition, and tyre condition. This specification can be subject to a variance of (+ or -) 10%.
2. Tested in accordance with ANSI/RESNA, MC 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.
3. Due to manufacturing tolerances and continual product improvement, this specification can be subject to a variance of (+ or -) 3%.
4. Battery weight may vary based on battery manufacturer.
5. Includes standard seat weight.

**DISCLAIMER:** The intended use of this Pride Mobility Products® Scooter is to provide mobility to persons with full use of their upper and lower extremities and who are able to support themselves in an upright position. This product is primarily for indoor use and the outdoor capabilities are limited to hard, flat, and even surfaces such as concrete, black top, and other similar surfaces. While we understand that the scooter's outdoor capabilities are limited, when driving near uneven obstacles, follow the safety guidelines outlined within the safety section of this manual.

**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 + or - 3 %. Special order seats or non-standard dimensions will not be fold-flat and depth-adjustable.

## Lightweight design, effortless travel!

- Portable and easy to travel
- Supplemental foot brake
- Manual hand brake
- Digital LCD display
- Foldable tiller with adjustment knob
- Airline-safe lithium-ion battery pack



**Note:** Transport of this item on commercial aircraft is subject to federal regulations and airline policy. Please consult your airline prior to your flight to ensure your iRIDE™ and its lithium ion battery are permitted.

## Available Colours

