

First Class Features, Economy Class Price




boot 
scooter

The Boot Scooter is loaded with features such as one-hand disassembly and a convenient drop-in battery box for worry-free travel. With a 118 kg weight capacity, a maximum speed up to 6.4 km/h, a per-charge range up to 11.5 km, the Boot Scooter represents exceptional value.



Specifications

PRODUCT CODE: SCT670613

Weight Capacity	118 kg (260 lbs.)
Maximum Speed ¹	Up to 6.4 km/h (4 mph)
Ground Clearance ²	3.2 cm (1.25" at motor)
Turning Radius	112 cm (44.125")
Overall Length ²	100.3 cm (39.5")
Overall Width ²	49.53 cm (19.5")
Front Tyres	5 cm x 17.8 cm (2" x 7") solid
Rear Tyres	6.35 cm x 20.3 cm (2.5" x 8") solid
Range Per Charge ^{1,4}	Up to 11.5 km (7.5 miles)
Total Weight Without Batteries	36.6 kg (81 lbs.)
Heaviest Piece When Disassembled	15 kg (33 lbs.) (front section)
Standard Seating	Foldable, compact, vinyl-covered molded plastic
Motor Output	24-volt DC motor, sealed mini-transaxle
Brakes	Regenerative and electromechanical
Battery Requirements ^{3,5}	Two 12-volt, deep cycle Size: 2x 12 AH or 17AH Weight: 12 AH: 9 kg (20 lbs.) battery pack
Battery Charger	2-amp, off-board
Colour	 Red

Features

- Feather-touch disassembly permits simple frame separation with only one hand and easily disassembles into five super lightweight pieces for convenient transport and storage
- Black, non-scuffing tires exclusively from Pride*
- Front frame-mounted seat post offers maximum stability
- Convenient off-board dual voltage charger can charge battery pack on-board or off-board



Feather-touch disassembly

- ¹ 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%).
- ² Due to manufacturing tolerances and continual product improvement, this specification can be subject to a variance of (+ or - 3%).
- ³ AGM or gel cell type required.
- ⁴ 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.
- ⁵ Battery weight may vary based on manufacturer.

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.

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 pressure, ambient temperature, and the gradient and surface of the road or pavement.

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