

THE ULTIMATE 9" SCOOTER
WITH LUXURY FEATURES AT
AN ECONOMY PRICE.

COLT NINE

The **Colt Nine** delivers the high performance operation and feature-rich design of the Colt family of scooters. Feather-touch disassembly, exclusive low-profile tyres, back-lit battery gauge, and wraparound delta tiller all combine to make the Colt Nine an exceptional value.



BUILT WITH PRIDE

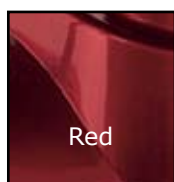
Pride[®]
Mobility Products Ltd.

(Tel) 01869 324 600 • (Fax) 01869 323 070 • www.pride-mobility.co.uk

Colt Nine

Weight capacity:	147 kg (23 Stone)
Maximum speed ¹ :	Up to 6.43 kg (4 mph)
Ground clearance ² :	5.7 cm (2.25") at mid-frame
Overall length ² :	115.57 cm (45.5")
Overall width ² :	57.15 cm (22.5")
Turning radius:	130.81 cm (51.5")
Range per charge ^{1,6} :	21 km (13 miles) ⁵
Tyre Size:	Front: 22.86 cm (9") solid Rear: 22.86 cm (9") solid
Total Weight Without Batteries ² :	59.42 kg (131 lbs.)
Heaviest piece when disassembled ² :	Front: 26.8 kg (59 lbs.)
Standard seating:	Type: Foldable molded plastic Weight: 12.7 kg (28 lbs.) Material: Black vinyl Dimensions: 45.72 cm (18") overall width 43.18 cm (17") effective depth
Seat-to-Deck Range:	43.8 cm - 47.6 cm (17.25" - 18.75")
Drive System:	Rear-wheel drive, sealed transaxle, 24-volt DC motor
Dual Braking System:	Regenerative and electromechanical
Battery Requirements ^{3,4} :	Two 12-volt, deep cycle Size: 30 AH Weight: 30 AH:14.5 kg (32.5 lbs.) each
Battery Charger:	5-amp, off-board

Colours:



Features

- Exclusive, one-hand Feather-touch disassembly provides the ultimate quick transport system
- Pride's exclusive stylish, light-weight, low profile, non-scuffing wheels
- Auto-connecting front-to-rear harness
- Delta tiller with wraparound handles
- Long-lasting, high-intensity LED headlight offers optimal pathway illumination
- Includes pinchless hinges & eight-position seat rotation
- 147 kg (23 Stone) weight capacity

Options

- Forearm crutch holder
- Cane/crutch holder
- Oxygen tank holder
- Cup holder
- Rear basket
- Safety flag
- Walker holder
- Saddlebag

¹Varies 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%.

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

³AGM or Gel-Cell type required

⁴Battery weight may vary based on manufacturer.

⁵This range was obtained with the 4-wheel model.

⁶Tested in accordance with ANSI/RENSA, WC Vol 2, Section 4, and ISO 7176-4 standards. Results derived from theoretical calculations based on battery specifications and drive system performance. Test conducted at maximum weight capacity.



The information contained herein is correct at the time of publication; due to the manufacturers commitment to constant improvement and development, they 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 pressure, ambient temperature, and the gradient and surface of the road or pavement.

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