



AVAILABLE IN BOTH 3 AND 4-WHEEL MODELS





rascalpowermobility.com

* Rascal® Conquest Scooters are FDA Class II Medical Devices designed to aid individuals with mobility impairments.

ADVENTURE Capable of handling varying terrain both indoors and out.

DIRT

READY FOR







Rascal[®] Conquest is available in both 3 and 4-wheel models.



Intuitive controls include speed adjustment, battery meter, key switch, horn, headlight, and forward/reverse throttle.



Recharging the Conquest is fast and easy with the charging port located conveniently in the center of the tiller.



Maximize your comfort with flip-up armrests, adjustable tiller, and seat height adjustment.

SPECIFICATIONS	
WEIGHT CAPACITY	350 lbs.
GROUND CLEARANCE	2.44" at motor
MAXIMUM SPEED ¹	6 mph
TURNING RADIUS ²	3-wheel: 38.78" 4-wheel: 51.75"
LENGTH ²	3-wheel: 44.65" 4-wheel: 46.97"
WIDTH ²	23.78"
HEIGHT	37.2" - 38.23"
TIRES	Front: 9" solid (flat-free) Rear: 10.75" solid (flat-free)
RANGE PER CHARGE ^{1,3}	 3-wheel: Up to 15 miles at a user weight of up to 200 lbs. (12 miles at 350 lbs.) 4-wheel: Up to 16.9 miles at a user weight of up to 200 lbs. (10.5 miles at 350 lbs.)
TOTAL WEIGHT	3-wheel: 164.4 lbs. 4-wheel: 169.2 lbs. (includes battery pack)
SEATING ²	Compact, foldable, black vinyl seat with 90° swivel and height adjustment (22.8 lbs.)
DRIVE SYSTEM	Rear-wheel drive, sealed transaxle, 24-volt DC motor
DUAL BRAKING SYSTEM	Regenerative and electromechanical
BATTERY REQUIREMENTS	Two 12-volt, deep-cycle Size: U1
BATTERY CHARGER	Off-board charger
MAXIMUM RATED SLOPE	6°
MAXIMUM OBSTACLE CLIMBING ²	3-wheel: 2.95" 4-wheel: 3.54"

1 Varies with base model, user weight, terrain type, battery amp hour rating (Ah), battery charge, battery condition, motors, controller type, tire type, and tire condition. This specification is subject to a variance of +10%, -5%.

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

3 Tested in accordance with ANSI/RESNA, WC Vol. 2, 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.

NOTE: This product conforms to all applicable ANSI/RESNA and ISO 7176 Series standards. All specifications subject to change without notice.





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