

RASCAL[®]

CARBON CRUISER

BY MEGA MOTION[®]

Padded seat back with storage pocket and flip-up armrests

Quick-disconnect joystick with USB charger

Airline compliant lithium battery can be easily removed and stowed in a carry-on bag**

Mesh cup holder

Brakes can be disengaged so caregiver has the option of pushing the chair like a manual wheelchair

Ultra-lightweight carbon fiber frame

Full suspension for a smooth ride

Under seat storage

FDA Class II Medical Device*



LONG LASTING
RANGE UP TO
9 MILES
AT 300 LBS.



FOLDS QUICKLY



42 LBS.
WITHOUT BATTERY



3.7 MPH
TOP SPEED



300-LB.
CAPACITY



RASCAL[®]
POWER MOBILITY

rascalpowermobility.com

* The Rascal[®] Carbon Cruiser is an FDA Class II Medical Device designed to aid individuals with mobility impairments.

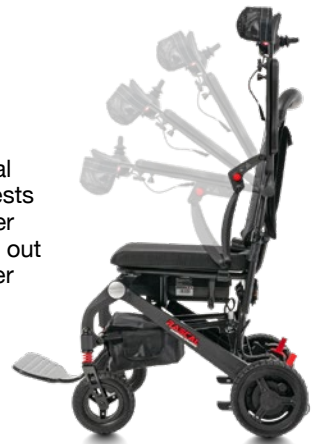
** Transport of this item on commercial aircraft is subject to federal regulations and airline policy. Please consult your airline prior to your flight to ensure your Carbon Cruiser is permitted.

FOLDS QUICKLY FOR TRANSPORT OR STORAGE

At a folded depth of approximately 12" and a weight of only 42 lbs. (without battery), the Carbon Cruiser can easily be picked up and placed into most vehicle trunks.



The Carbon Cruiser's dual flip-up armrests make it easier to get in and out of your power wheelchair.



FDA Class II Medical Device



Easy-to-use joystick controller includes power button, battery meter, speed adjustment, and horn.

Weight: 4 lbs.
Dimensions: 12.6" x 3.1" x 2.5"



Lightweight and compact, the removable lithium battery can easily be stowed in a carry-on bag.



The Carbon Cruiser's suspension and durable knobby tires provide a comfortable riding experience over varying terrain.

SPECIFICATIONS

WEIGHT CAPACITY	300 lbs.
GROUND CLEARANCE	2"
MAXIMUM SPEED¹	3.7 mph
TURNING RADIUS²	31"
LENGTH²	37"
WIDTH²	24"
SEAT-TO-GROUND HEIGHT	19"
TIRES	Front casters: 7" Rear tires: 8.5"
RANGE PER CHARGE^{1,3}	Up to 9 miles
TOTAL WEIGHT	46.4 lbs. (includes 4-lb. battery pack)
SEATING²	17" x 17" black foam
DRIVE SYSTEM	24v/250W brushless motors
DUAL BRAKING SYSTEM	Regenerative and electromechanical
BATTERY REQUIREMENTS	Type: 124V 12AH (288WH)
BATTERY WEIGHT	4 lbs.
BATTERY DIMENSIONS	12.6" x 3.1" x 2.5"
BATTERY CHARGER	Off-board, 2-amp lithium-ion

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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