

PRODUCT SPECIFICATIONS SHEET

Model: Jazzy Sport 2

Document Information: INFINF3267/Rev A/August 2013

Weight Capacity:	300 lbs. (136 kg)
Maximum Speed: ¹	Up to 4 mph (6.44 km/h)
Ground Clearance: ²	2.25 in. (5.72 cm) at battery tray 1.85 in. (4.7 cm) at motors 1.5 in. (3.81 cm) at anti-tip wheels
Turning Radius: ²	24.75 in. (62.87 cm)
Overall Size: ^{2, 6}	Length: 41 in. (104.14 cm) with front riggings 34.75 in. (88.27 cm) without front riggings Width: 22.75 in. (57.79 cm)
Drive Wheels:	9 in. (22.86 cm), solid
Caster Wheels:	6 in. (15.24 cm), solid, rear-mounted
Anti-tip Wheels:	3 in. (7.62 cm), solid, front-mounted
Suspension:	Limited
Range: ^{1, 4}	Up to 12.89 miles (20.74 km)
Component Weights: ⁵	Base: 68.5 lbs. (31.07 kg) Standard Seat (Comfort Seat): 50 lbs. (22.68 kg) Batteries: 24.5 lbs. (11.11 kg) each
Drivetrain:	Two motor, front-wheel drive
Brakes:	"Intelligent Braking" electronic regenerative, disc park brake
Batteries: ³	Two 12-volt, U-1 batteries
Battery Charger:	3-amp, off-board
Maximum Allowable Incline:	6° (10.5%)
Maximum Angle Capacity:	10° (17.6%)
Maximum Obstacle Climbing Ability:	2 in. (5 cm)

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 AGM or Gel-Cell type required. See VI. "Batteries and Charging."

⁴ 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.

⁵ Battery weight may vary based on manufacturer.

⁶ Dimensions listed are for power base only. Overall measurements will vary based on seating and accessory selections.

NOTE: This product conforms to all applicable ANSI/RESNA testing requirements and ISO 7176 Series EN12184 standards. All specifications subject to change without notice.



