ELECT 6

The Jazzy Select® 6 incorporates sporty design and performance features for a truly unique ride experience. Pride's patented Active-Trac® Suspension combined with six wheels on the ground and an innovative articulating beam allow for superior performance indoors and out, with added stability over uneven terrain and ramp transitions. Mid-wheel drive provides the tightest turning radiuses in their class and caster wheels absorb the shock of obstacles, offering outstanding handling and control.

> Jazzy Select® 6 shown in Jazzy Red











SPECIFICATIONS	
Weight Capacity	136 kg (300 lbs.)
Maximum Speed	Up to 6.8 km/h (4.2 mph)
Ground Clearance	4.45 cm (1.75") at motors and at center frame
Turning Radius	54.6 cm (21.5")
Overall Length	90.2 cm (35.5")
Overall Width	59.7 cm (23.5")
Drive Wheels	25.4 cm (10")
Front Wheels	15.24 cm (6") solid casters
Rear Wheels	15.24 cm (6") solid casters
Suspension	Active-Trac® (ATX)
Drivetrain	Two-motor, in-line, mid-wheel drive
Braking System	Regenerative and electro-mechanical
Standard Electronics	40 amp, PG GC 3 controller
Battery Charger	Off-board, 3 amp
Per-Charge Range	Up to 20.8 km (12.92 miles)
Battery Requirements	(2) 12 volt, deep cycle, U-1
Battery Weight	11 kg (24.5 lbs.) each
Base Weight	45.4 kg (100 lbs.)
Standard Seat Weight	19.5 kg (43 lbs.) (comfort, high-back)
Standard Seat	46 x 46-20 cm (18" x 18-20")

FEATURES

- 6" castors on front & rear for maximum stability
- In-line motor technology for increased efficiency, torque and range
- Articulating rear castor beam
- Easy access charger port and circuit breaker
- · Height and depth-adjustable foot platform
- · Built with ease of service in mind
- 15.24 cm (6") castors on front and rear for maximum stability

OPTIONS & ACCESSORIES

- Cup holder
- Rear basket
- Oxygen tank holder
- Walker holder
- · Cane/crutch holder
- · Saddle bag

COLOUR CHOICE

OPTIONAL SEATING



Synergy® Seat

· Solid seat pan

Jazzy Red



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The information contained herein is correct at the time of publication; due to the manufacturer's 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.