



ASPEN

The Aspen is a cost effective rear wheel drive power chair with a modular state of the art design that provides improved obstacle climbing performance and a smooth ride. The Aspen is a versatile chair that will meet the demands of even the most active user.

QUANTUM®

Specifications

WEIGHT CAPACITY ⁴	21 stone 6 lbs. (136 kg)
MAXIMUM SPEED ¹	Up to 6 mph
GROUND CLEARANCE ²	45 mm (1.7") at anti-tip bracket 91 mm (3.5") at lowest point of frame
TURNING RADIUS ²	641.5 mm (25.25")
OVERALL SIZE ^{2, 6}	Length: 1070 mm (42") with front riggings 850 mm (33.4") without front riggings Width: 580 mm (22.7")
DRIVE WHEELS	355 mm (14") pneumatic 355 mm (14") flat free (optional)
CASTER WHEELS	228 mm (9") pneumatic 228 mm (9") flat free (optional)
ANTI-TIP WHEELS	51 mm (2")
SUSPENSION	Independent rear suspension
COMPONENT WEIGHTS ^{5, 7}	Complete Assembly: 285.8 lbs (129.48 kg) Batteries: 38 lbs (17.21 kg) each
DRIVETRAIN	Two motor, rear-wheel drive
BRAKES	"Intelligent Braking" electronic regenerative, disc park brake
BATTERIES ³	Two 12-volt, deep-cycle, 50 Ah (standard)
BATTERY CHARGER	8-amp, Off-board
MAXIMUM OBSTACLE CLIMBING ABILITY	60 mm (2.36")

- 1) Speed varies with user weight, terrain type, battery charge, battery condition and tire pressure.
- 2) Without front riggings
- 3) Battery capacity may change when adding power positioning systems.
- 4) Weight capacity is dictated by the selection of seating.
- 5) All measurements +/- 1/8" with 18" x 18" seat, fixed towers, 300 lbs. weight capacity and solid tires (add 3/8" with pneumatic tires). Widths may increase seat-to-floor height. Contact Customer Service for details. Listed measurements are in the lowest position; does not include elevating system unless specified.
- 6) Maximum dimensions of the Manual Recline vary by power base and seating system. Call for details.
- 7) Battery weight may vary +/- 3 lbs. based on manufacturer.
- 8) All Quantum Rehab® units can be ordered with specialty controls.
- 9) Call for availability

Features

- 641 mm (25.25") turning radius
- Maximum speed up to 6 mph
- Crash tested
- Easily adjustable, versatile design that can grow with the client
- Rear Wheel Drive

Options

- NE+ controls
- Q-Logic controls
- VR2 controls
- R-Net controls
- Power Tilt / Power Recline / Power Elevating Leg Rests
- TB Flex seating system:
15" x 15" to 21" x 20"
- Kerb climber

Colours



Blue



Red



Black



Silver