



Q6000Z

The Q6000Z utilizes powerful 4-pole motors for maximum torque and Mid-Wheel 6[®] design for aggressive outdoor performance and precision indoor maneuverability.

The Q6000Z accepts a broad range of exclusive seating and electronics options for unmatched adaptability and rehab capability.

quantumrehab.com

Q6000Z-021516

(US) 866-800-2002

Q
QUANTUM[®]

(CAN) 888-570-1113

The Rehab Power Chair
Solutions Company

Specifications

DRIVE WHEELS	Standard: 14" Solid Optional: 14" Pneumatic
CASTER WHEELS	Front: 6" Solid Rear: 6" Solid
ANTI-TIP WHEELS	N/A
MAXIMUM SPEED ⁴	Up to 6 mph
GROUND CLEARANCE	3.5" (caster arm)
TURNING RADIUS ⁵	22.5"
OVERALL LENGTH	36" without foot riggings
BASE WIDTH	25.875"
SEATING SIZES	TRU-Balance® 2
Synergy®/Static Seat	Width: 10-24" Depth: 10-24"
Power Tilt	Width: 14-24" Depth: 14-24"
Lift & Tilt	Width: 16-20" Depth: 16-20"
SEAT-TO-FLOOR HEIGHTS	TRU-Balance® 2
Synergy®/Static Seat ⁸	16.625-18.625"
Power Tilt ⁸	18.375-20.375" (Super Low: 16.5" ¹¹)
Lift & Tilt ⁸	20-22.625" (Super Low: 18" ¹¹)
MANUAL TILT/RECLINE ¹⁰	Yes
BATTERY SIZE ⁶	NF-22 or Group 24
BATTERY WEIGHT ¹⁴	38 - 52 lbs.
AVAILABLE ELECTRONICS ¹²	75A Q-Logic 2 NE 75A Q-Logic 2 NE+ 100A Q-Logic 2 EX ¹³
BATTERY CHARGER	8A Off-board
MOTOR PACKAGES	4-Pole 6 mph ¹ or 8 mph ²
WEIGHT CAPACITY ⁷	300 lbs.
BASE WEIGHT	147 lbs.
MEDICARE CODE COVERAGE	Group 3: Standard (K0848/ K0849), Single Power (K0856/ K0857), Multiple Power (K0861)

- 1) Standard
- 2) Optional
- 3) Requires HD Suspension
- 4) Speed varies with user weight, terrain type, battery charge, battery condition and tire pressure.
- 5) Without front riggings
- 6) Battery capacity may change when adding power positioning systems.
- 7) Weight capacity is dictated by the selection of seating.
- 8) 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.
- 9) 250 lbs. weight capacity with TRU-Balance® Systems
- 10) The Synergy® Manual Tilt weight capacity is 75 lbs. and maximum dimensions are 14" W x 14" D. Maximum dimensions of the Manual Recline vary by power base and seating system. Call for details.
- 11) Requires Group 34 batteries
- 12) All Quantum Rehab® units can be ordered with specialty controls
- 13) Required with high-speed motors
- 14) Battery weight may vary +/- 3 lbs. based on manufacturer.

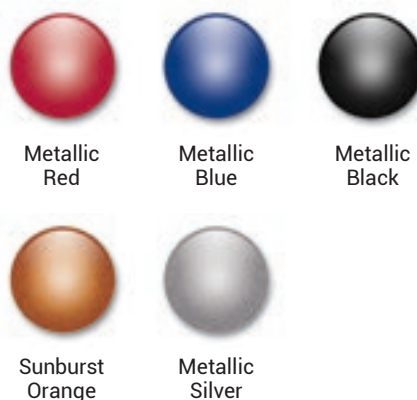
Features

- Mid-Wheel 6® allows six wheels on the ground for maximum stability
- Compatible with TRU-Balance® 2 Power Positioning
- OMNI-Casters (nylon, spherical-shaped casters) on front and rear prevent wheel hang-ups
- ATX Suspension (Active-Trac® with extra stability) incorporates front OMNI-Casters for enhanced performance over more varied terrain
- 4-pole motors

Options

- Articulating vent tray
- Compact vent tray
- Integrated vent battery storage compartment
- Super low configuration
- TRU-Balance® 2 Lift & Tilt
- TRU-Comfort Seating System
- Q-Logic 2 EX Drive Controls
- 8 mph motor package
- WC19 transit securement package⁵
- Accu-Trac Advanced Tracking Technology
- LED light package

Colors



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