



Dave's Mobility

J6



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The compact J6 Power Chair is the ultimate choice for clients who demand the superb stability of Mid-Wheel 6® Design and tight-quarter maneuverability. Highly adaptable, the J6 Power Wheelchair accepts a wide range of seating and electronics options while its powerful drivetrain delivers high-performance torque.

J6 Features

- Mid-Wheel 6® allows six wheels on the ground for maximum stability
- Compatible with TRU-Balance® Power Positioning Systems
- Solid casters on front and rear prevent wheel hang-ups
- Side-mounted, easily accessible freewheel levers
- Active-Trac® Extreme (ATX) Suspension for enhanced performance over more varied terrain
- Easy front access to batteries



NE Controller

- Non-expandable rehab electronics deliver simplicity without limiting features
- Features an easy-to-read data display, soft-touch buttons and charger port
- For use with power chairs without power seating options

• J6 Specifications

Model	J6
Drive Wheels	10" Solid Optional: 10" Pneumatic
Caster Wheels	Front: 5" Solid Rear: 6" Solid

Anti-Tip Wheels	N/A
Maximum Speed⁴	Up to 4 mph
Ground Clearance	2.5" (frame)
Turning Radius⁵	22"
Overall Length	34.74" without foot riggings
Base Width	23.19"
Seating Sizes	TRU-Balance® 3 Synergy®: W: 10-20" D: 10-20" Static: W: 10-20" D: 10-20" Power Tilt: W: 14-20" D: 14-20" Lift & Tilt: N/A
Seat-to-Floor Heights¹⁶	TRU-Balance® 3 Synergy®/Static: 16.5" - 17.5" Power Tilt: 16.875" Lift & Tilt: N/A
Manual Recline¹⁰	Yes
Battery Size⁶	U-1
Battery Weight¹⁴	23.4 lbs.

Available Electronics¹²	70A Q-Logic 2 NE 70A Q-Logic 2 NE+ 70A Q-Logic 2 EX
Battery Charger	5A Off-board
Motor Packages	2-Pole 4 mph
Weight Capacity⁷	300 lbs. ⁹
Base Weight	100.2 lbs.
Medicare Code Coverage	Group 2: Standard (K0822/K0823) Single Power (K0835)

Notes:

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). Depths may increase seat-to-floor height. Contact Customer Service for details. Limited measurements are in the lowest position; does not include elevating system unless specified.

⁹ 250 lbs. weight capacity with TRU-Balance® Systems

¹⁰ 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.

¹⁵ Weight capacity is reduced to 400 lbs. with the 10" Lift.

¹⁶ Seat-to-floor heights are measured with the unit unloaded.