Additional Seating Options Available from Quantum Rehab®:



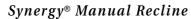
Synergy® Seating System

- Easily adjustable and versatile design that can grow with the client
- Easy customisation
- Several width and depth adjustment packages ranging from 25 cm (10") to 61 cm (24")
- Accepts a wide variety of after-market seats and backs
- Heavy-Duty option provides a weight capacity of 295 kg (650 lbs.) and seating up to 81 cm x 71 cm (32" x 28") (model specific)

Synergy® Manual Tilt

- 34 kg (75 lbs.) weight capacity
- Adjustable widths of 25 cm 30.5 cm (10" 12") and 30.5 cm 35.5 cm (12" 14")
- Adjustable depths of 25 cm 35.5 cm (10" 14")
- Mercury drive lockout
- Optional paediatric stroller-type push handle

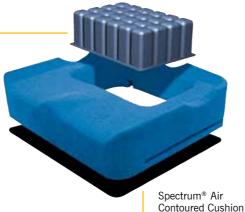




- Solid curved back pan and 6.35 cm (2 ½") raised pivot point to reduce
- Attendant activated recline seat
- 25 cm 61 cm (10" 24") wide / 25 cm 61 cm (10" 24") deep
- 136 kg (300 lbs.) weight capacity
- 180° of recline



- An excellent selection of pressure management and positioning solutions
- Cushions available as small as 25 cm x 25 cm (10" x 10") with sizes up to 81 cm x 71 cm (32" x 28") (295 kg (650 lbs.) weight capacity) to accommodate clients of all sizes
- The industry's shortest lead times for custom sizes ensure your clients get the exact protection they need quickly and easily
- Unique design and exclusive materials provide excellent support and protection

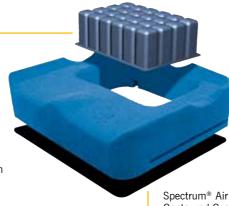


For more information, please refer to our Synergy® Cushions and Backs brochure.



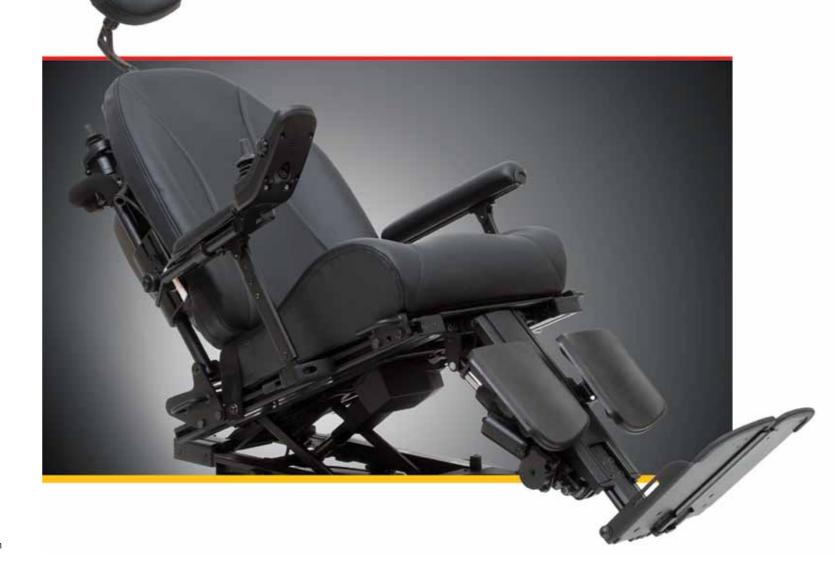
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The information contained herein is correct at the time of publication. We reserve the right to alter specifications without prior notice.









Advanced Choices for Complete Multiple Power Solutions

TRU-Balance® Power Tilt

- 55° of tilt
- Lower standard seat-to-floor height
- New tilt interface for fast and easy adjustments
- Maintains center of gravity shift

TRU-Balance® Lift & Tilt

- Delivers 25.5 cm (10") of elevation with 50° of tilt
- Four-point mount lift for maximum stability, low seat-to-floor heights and the use of maximum capacity batteries
- Maximum versatility and ease of adjustment
- Available with power recline, power front riggings and TRU-Comfort seating
- 136 kg (300 lbs.) weight capacity

TRU-Balance® Power Recline

- 95-168° of recline
- 136 kg (300 lbs.) weight capacity
- Does not increase seat-to-floor height
- Standard shear reduction and reclining armrests
- Available with TRU-Balance Power Tilt and TRU-Balance Lift & Tilt

TRU-Balance® Power Elevating Seat

- Offers 18 cm (7") of lift with power elevating seat
- Allows access to batteries when seat is elevated
- 136 kg (300 lbs.) weight capacity
- Allows drive capability at ¼ speed when elevated

TRU-Balance® Paediatric Tilt

- Delivers maximum adjustability and versatility for pediatric applications
- Offers low seat-to-floor heights along with easy width and depth adjustment to accommodate growth
- Available in sizes as small as 25 cm x 25 cm (10" x 10")

TRU-Balance® HD Power Tilt

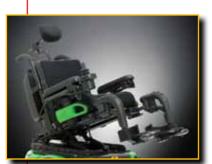
- 40 degrees of pressure-relieving tilt
- Available on the Q6000Z HD and the Q600 XL (HD)
- Weight capacities up to 204 kg (450 lbs.) on the Q6000Z HD and 181 kg (400 lbs.) on the Q600 XL (HD)
- Maximum seat sizes of 71 cm x 71 cm (28" x 28") on the Q6000Z HD and 61 cm x 61 cm (24" x 24") on the Q600 XL (HD)













TRU-Comfort

- Ultrasoft, leather-like cover
- High-density HR polyurethane base for long lasting comfort
- Viscoelastic foam top layer to manage pressure, promote proper circulation and provide comfort
- Adjustable lumbar support and lateral bolsters to dial in positioning comfort



TRU-Comfort Plus

- All of the benefits of TRU-Comfort Seating
- Four-way stretch, fluid resistant cover
- Additional 1½ cm (½") of viscoelastic foam in seat cushion for maximum comfort and pressure management



Please Note: Some options may not be available on all power bases. Please contact Quantum® Customer Service for availability.

TRU-Balance® Power Articulating Foot Platform

20 cm (8") of articulation

COBALANCE

POWER POSITIONING SYSTEMS

- 90-170° of elevation
- 6-way adjustable calf pads
- Bi-lateral, angle-adjustable split foot platform

TRU-Balance® Power Articulating Leg Rests

- 70° or 80° angle
- Actuator is mounted to the outside of leg rest and will not increase the seat-to-floor height of the seating system
- Connected with a ¹/₄" headphone-style jack connector (pull out in order to release)
- Depth and height-adjustable calf pads
- 10 cm (4") or 15 cm (6") articulation
- Drop-in or swing-away

Q-Logic Expandable Attendant Control

- Full proportional expandable joystick
- Standard on multiple power configurations equipped with Q-Logic Drive Controls
- Allows caregivers the ability to provide patient assistance



Recline Back Interface for After-Market Backs

- Optional integration system allows for an unprecedented level of compatibility between TRU-Balance® Power Recline and most after-market back rests
- Retains full functionality, including shear reduction



Articulating Vent Trav

Vent Tray Solutions

 Numerous vent tray and oxygen holder configurations are available like our compact vent tray (for LTV style ventilators) and articulating vent tray



Compac Vent Tra