	Q1450	Q6 EDGE <sup>®</sup> HD
Drive Wheels	14" solid	14" pneumatic or solid
Front Wheels	4" anti-tips	6" solid
Rear Wheels	9" casters	6" solid
Suspension	Swing Arm Suspension	ATX (Active-Trac <sup>®</sup>
·	5	with extra stability)
Maximum Speed <sup>1</sup>	Up to 4.5 mph	Up to 4.7 mph
Ground Clearance <sup>2</sup>	3"	3" at frame center
Turning Radius <sup>2</sup>	26.5"	22" (base only) / 27" (with maximum seat size) <sup>7</sup>
	Length: 38.25"	Length: 36.75" (base only)
	Width: 29.25"	47.8" (with maximum seat size) <sup>7</sup>
		Width: 26" (base only)
		33.3" (with maximum seat size) <sup>7</sup>
Seating	TRU-Balance® HD Tilt Width: 20"-32" Depth: 20"-28" High-back Seat (32" x 28" max. dim.)	TRU-Balance® 3 HD Power Positioning Adjustable Width: 20" - 32" Adjustable Depth: 20" - 25" High-back Seat (28" x 28" max. dim.) Medium-back Seat (28" x 28" max. dim.)
Drivetrain	2-motor, Front-wheel	Mid-Wheel 6 <sup>®</sup> , 4-pole
Batteries	Two 12 volt, deep cycle	Group 24
	Group 24, 70A <sup>3</sup>	
Range per Charge 1,4	Up to 12 miles	Up to 16.7 miles
Battery Charger	8Å, off-board	8Å, off-board
Available Electronics	100A, Q-Logic EX	75A, Q-Logic NE
	90A, VR2	75A, Q-Logic NE+
		100A, Q-Logic 2 Drive Control System
Weight Capacity	600 lbs. (user weight)	450 lbs. (user weight)
Base Weight	195 lbs.	143.5 lbs.
Battery Weight <sup>5</sup>	52 lbs. (each)	52 lbs. (each)
Warranty	Lifetime limited on frame;	Lifetime limited on frame;
	2-year on electronics;	2-year on electronics;
	2-year on drive motor	2-year on drive motor
		'

### FOOTNOTES:

1) Range and speed vary with user weight, terrain type, battery charge, battery condition and tire pressure.

2) Due to manufacturing tolerances and continual product improvement, this specification can be subject to variance of + or – 3%. Dimensions listed are for power base only. Overall measurements will vary based on seating and accessory selections.

3) AGM or gel cell type required.

4) Tested in accordance with ANSI/RESNA, WC Vol. 2, Section 4, standards. Results derived from theoretical calculations based on battery specifications and drive system performance. Testing conducted at maximum weight capacities. This specification can be subject to a variance of +10%, -5%.

5) Battery weight may vary based on manufacturer.

6) Dimensions listed are for power base only. Measurements will vary based on seating and accessory selections.

7) Maximum seat size is TRU-Balance<sup>®</sup> 3 HD (32" width and 25" depth)











The Quantum® 1450 front-wheel drive bariatric power base features innovative design that provides exceptional outdoor performance while delivering outstanding tight space maneuverability. The 1450 accepts a complete range of rehab seating and electronics options.

# FEATURES...

- 600 lbs. weight capacity
- Maximum speed up to 4.5 mph
- High-performance, high-efficiency motor package
- Accepts a wide range of seating and positioning systems





Pretty

in Pink

'n

Evolution

Orange

Electric

Blue

Red

Corvette

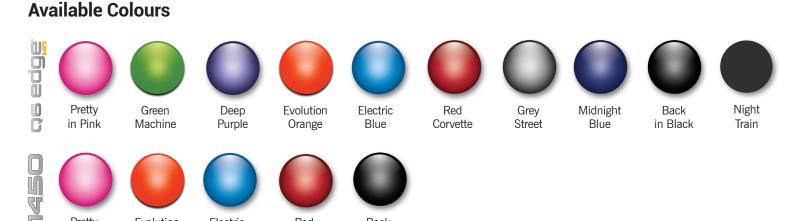


With features like standard 4-pole motors, Mid-Wheel 6® Drive Design and ATX Suspension, the Q6 Edge® HD is engineered to meet the performance needs of the most active user. The Q6 Edge HD accepts a complete range of seating and electronics options to deliver exceptional rehab capability at an excellent value.

## FEATURES...

- Mid-Wheel 6<sup>®</sup> allows six wheels on the ground for maximum stability
- Compatible with TRU-Balance<sup>®</sup> and TRU-Balance<sup>®</sup> 3 Power Positioning Systems
- Low impact 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 and semi-independent rear caster beam for enhanced performance over more varied terrain





Back

in Black



\*TRU-Balance<sup>®</sup> 3 only available on Q6 Edge<sup>®</sup> HD



TRU-Balance® 3 **HD Power Tilt & Recline** 

- 450 lbs. weight capacity
- 50° of tilt 85° - 175° of recline
- Available in 10 back shroud colors
- durability

• 50° of tilt

**HD Power Tilt** 

- Maintains center of gravity shift Available in 10 back shroud colors



- 450 lbs. weight capacity
- 85° 175° of recline
- Does not increase seat-to-floor height
- Standard shear reduction and cantilever armrests
- Available in 10 back shroud colors

- 450 lbs. weight capacity
- Lower standard seat-to-floor height • Easy, unmatched adjustment and