

# Get the Edge.

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

**Q6 EDGE**<sup>®</sup> shown with TRU-Balance<sup>®</sup> Power Positioning System and Q-Logic Drive Controls



# Q6 EDGE®

### **Specifications**

DRIVE WHEELS	35.56 cm (14") pneumatic or solid <sup>5</sup>
LOW IMPACT OMNI-CASTERS	<b>Front:</b> 15.25 cm (6") solid
	<b>Rear:</b> 20.32 cm (8") standard
SUSPENSION	ATX Suspension (Active-Trac <sup>®</sup> with extra stability)
	with enhanced rear suspension
MAXIMUM SPEED <sup>1</sup>	Up to 9.66 km/h (6 mph)
BRAKES	Intelligent braking
	(electronic, regenerative disc brakes)
GROUND CLEARANCE	6.35  cm (2.5") at suspension arm
	7.62 cm (3") at center of frame
TURNING RADIUS 2	
OVERALL SIZE 2	
	Width: 61 cm (24")
SEATING	Synergy <sup>®</sup> Seat
	Adjustable Width: 25 cm - 56 cm (10"-22")
	Adjustable Depth: 25 cm - 56 cm (10"-22") TRU-Balance <sup>®</sup> Power Positioning System
	Adjustable Width: 35.5 cm - 56 cm (14"-22")
	Adjustable Depth: 35.5 cm - 56 cm (14"-22")
DRIVETRAIN	2-motor, 4-pole, Mid-Wheel 6 <sup>®</sup> with Accu-Trac
BATTERIES	Two 12 volt, deep cycle NF-22
RANGE PER CHARGE <sup>1,3</sup>	Up to 25 km (15.5 miles)
BATTERY CHARGER	8A, off-board
AVAILABLE	
ELECTRONICS	Q-Logic
WEIGHT CAPACITY <sup>10</sup>	136 kg (300 lbs.) maximum (user weight)
BASE WEIGHT	62 kg (137.5 lbs.)
BATTERY WEIGHT 4	17.24 kg (38 lbs.) (each)
WARRANTY	Lifetime limited warranty on frame;
	2-year warranty on electronics;
	18-month warranty on drive motor

# Shroud Colours



life beyond limits™



20-24 Apollo Drive Hallam, Victoria 3803 www.pridemobility.com.au ACN 088 609 661 ABN 66 088 609 661 Features

- Mid-Wheel 6<sup>®</sup> allows six wheels on the ground for maximum stability
- Compatible with TRU-Balance<sup>®</sup> Power Positioning
- Low impact OMNI-Casters (nylon, spherical-shaped casters) on front and rear prevent wheel hang-ups
- ATX Suspension (Active-Trac<sup>®</sup> with extra stability) incorporates front OMNI-Casters and semi-independent rear caster beam for enhanced performance over more varied terrain

#### **Options**

- TRU-Balance<sup>®</sup> Lift & Tilt
- TRU-Comfort Seating System
- Q-Logic EX Drive Controls
- Accu-Trac Advanced Tracking Technology <sup>6</sup>
- Power elevating seat

- Articulating vent tray <sup>6</sup>
- Compact vent tray <sup>6</sup>
- LED full lighting package
- 4" wide flat-free knobby extended traction tires <sup>6,7</sup>
- WC19 transit securement package <sup>6,8</sup>

#### FOOTNOTES:

- 1) Range and speed vary with user weight, terrain type, battery charge, battery condition and tyre 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) 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%.
- 4) Battery weight may vary based on manufacturer.
- 5) Optional.
  - 6) Call for availability.
  - **7)** Available as part of Community Use Package with 6 mph motors. Increases width by 1.5".
  - 8) Please refer to the Transit Securement Package supplement (part number INFMANU3658) for additional information.
  - 9) Standard stocked colours. All other colours are special order.
  - 10) Tested to Australian standards.

The information contained herein is correct at the time of publication; due to Pride's commitment to constant improvement and development, we reserve the right to alter specifications without prior notice.

Theoretical range is calculated under test conditions in accordance with European standards. Actual range in normal use will depend on many factors, including the condition of the vehicle and its batteries, the weight of the driver, correct tyre pressures, ambient temperature, and the gradient and surface of the road or pavement.



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