



Street Corpus

THE URBAN CHALLENGER



TECHNICAL SPECIFICATIONS • STREET CORPUS

MEASUREMENT AND PERFORMANCE

Length.....	1180 mm
Width.....	630 mm
Minimum transport length.....	875 mm
Seat height.....	560 mm
Seat height with electric seat lift.....	560-810 mm
Weight incl. batteries.....	155 kg
Battery capacity.....	2x73 Ah
Charging time.....	approx. 8 h
Range.....	25-35 km
Maximum speed.....	12 km/h
Braking distance.....	2500 mm
Turning circle 180°.....	900 mm
Obstacle climbing ability.....	70 mm
Maximum user weight.....	120 kg
Seat width.....	430/480 mm
Seat depth.....	360-560 mm
Backrest height.....	535/605 mm
Armrest height.....	adjustable
Distance between armrests.....	350/400/450 mm
Distance seat cushion - footplate.....	480-560 mm
Backrest angle - adjustable.....	90°-135° man/electric
Legrest angle - adjustable.....	90°-180° man/electric

Rear-wheel drive, our fastest motors and a rugged modern design.

- Column lift, which raises the seat a full 250mm.
- 45° tilt.
- Individual suspension on front and rear wheels.
- Can be fitted with all supplementary functions including the Uni-Track accessories system.
- Ergonomic design of the seat with built-in, adjustable lateral wedges and lumbar pads to support the curve of the back and trunk.
- The electronics can be easily programmed to meet the user's requirements.

STANDARD OPTIONS

Colour options: silver/black, blue, brown metallic
Choice of upholstery: imitation leather, fabric
Choice of seat depth: 360, 410, 460, 510 and 560 mm
Choice of seat width: 430 and 480 mm
Choice of backrest width: 340, 390 and 440 mm
Choice of backrest height: 535 and 605 mm
Choice of armrest length: 250, 300, and 315 mm

ADDITIONAL FUNCTIONS

Electric backrest
Electric legrest
Electric seat lift 250 mm
Tilt 45°

STANDARD ACCESSORIES

Tables
Belts - Four-point, quick-release lock, Self-adjusting
Head support adjustable
Backbox
Cup/cellphone holder
Armrest bag
Crutch holder
Oxygen holder
Battery
Charger

Supports - To learn more about the supports for the Corpus Seat, see UniTrack System.



THE POWER OF MOBILITY

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