

New EVO Altus

Lower than ever. Further than ever.

The **New EVO Altus** is more than a standing power wheelchair — it's a breakthrough in design. Its **ultra-low 390 mm seat height** opens new possibilities, from safer transfers to seamless access into adapted vehicles, giving users the freedom to go where others can't.

Even with this industry-leading low profile, the **New EVO Altus** retains a **full-size battery compartment**, allowing high-capacity batteries without compromise. The result is an extended driving range that meets the expectations of today's users and the demands of tomorrow's lifestyles.

Quiet Precision

The EVO Series sets a new standard in comfort and control with one of the industry's quietest biomechanical positioning systems — ensuring near-silent, precise adjustments and effortless movement from one position to the next.





Industry-Leading 390 mm Seat Height — Bringing You Closer to Life.

- Independent access to adapted vehicles and driver controls
- Comfortable reach to low counters, tables, and workspaces
- Greater safety and confidence with a stable, low center of gravity

Dynamic Total Length

With the innovative 400 mm power lift function, the **New EVO Altus** reduces its overall length, making it one of the most compact standing wheelchairs on the market.

Advanced Footplate Technology

The **New EVO Altus** features biomechanically articulated footplates that move in sync with the body during elevation and standing, ensuring natural extension, comfort, and alignment. In addition, an independent **210 mm power height adjustment** provides optimal transfer positioning and a personalized fit for every user.

Advanced Power Positioning Capabilities

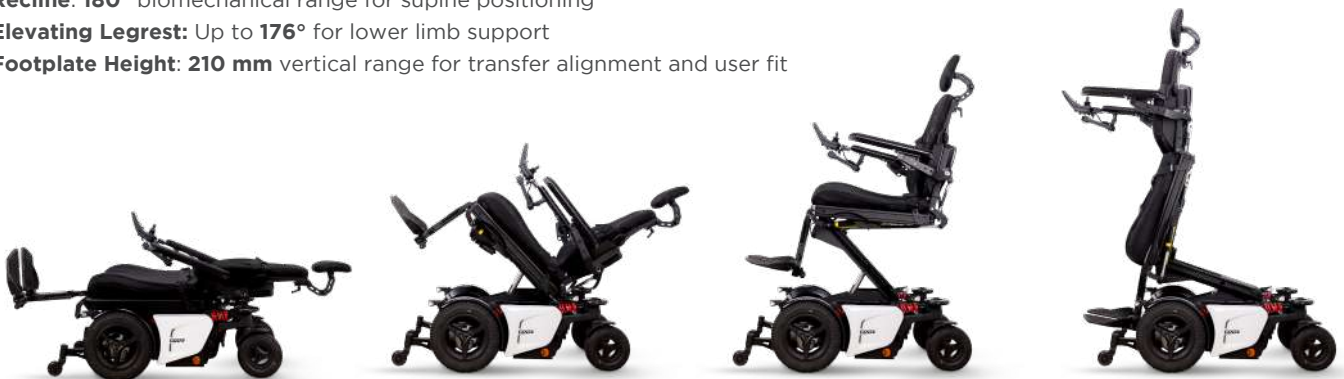
Our power wheelchair offers full-spectrum positioning for clinical effectiveness and user independence:

- Standing:** Up to **90°** for pressure relief and social engagement
- Lift:** **400 mm** vertical elevation for transfers and access
- Tilt-in-Space:** Up to **45°** for postural support and pressure redistribution
- Recline:** **180°** biomechanical range for supine positioning
- Elevating Legrest:** Up to **176°** for lower limb support
- Footplate Height:** **210 mm** vertical range for transfer alignment and user fit



Memory Function

Save individualized standing and seating positions for consistent, repeatable posture at the touch of a button.



**Theoretical maximum driving range, as determined by ISO 7176-4 testing;*

actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.

Product Name	Nominal seat width (mm)	Nominal seat depth (mm)	Backrest height w/cushion (mm)	Seat height w/o cushion (mm)	Power seat lift (mm)	Power tilt, seat plane w/o cushion (X°)	Backrest recline, seat to back angle w/o cushion (X°)	Legrest angle, leg to seat (X°)	F/M/R Wheel (In)	Overall length with legrest (mm)	Overall width (mm)
New EVO Altus	420 - 520	400 - 600	530 - 670	390 - 790	400	0 - 45	82 - 180	97 - 176	14/-/9	1300 - 1575	600 - 700

Max. User weight (kg)	Drive range (km)	Max. speed (km)	Obstacle climbing (mm)	Min. turning radius w/o user (mm)	Ability to climb rated slope (X°)	Motor power (W)	Battery (Ah)	Battery Compartment (L x W x H) (mm)	Electrical system
136	54	12	75	740	12	320	80*2	263 x 177 x 233	R-net

- The actual product specifications may differ from the data in the table by ± 10 mm ± 0.5 kg.
- The actual product specifications may vary according to different configurations.
- Karma reserves the right to modify information herein without further notice.

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A Better Wheelchair, A Better Fit

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