

QUICKIE®

Easy seat and back angle adjustment for optimal comfort and accessibility

15% more power
for **30 km*** range!
Improved armrest adjustment
and easier servicing!

Samba²



The Samba² is unique with the seat and back angle fully and easily adjustable by hand plus a 'one tool' seat height and 'centre of gravity' adjustment providing optimum comfort, accessibility and performance at all times! The Samba² dismantles without tools for travel, offers autonomy of up to 30 km* and is fully optioned to meet your most demanding requirements.

* 30 km range when 60 Ampere batteries chosen as option (ISO 7176-4)



Samba² – easily adjustable – extremely comfortable – very accessible – high performance

As well as the easy seat height, angle, width and depth adjustments, the Samba² unique centre of gravity adjustment ensures perfect drive and control matched to the weight of the client. The Samba² is completely detachable without the need for tools, ensuring easy transport,

whilst the 'one touch' de-docking mechanism provides easy 'assessment' and 'transfer' between adult and paediatric users (Kid). A number of other 'user friendly' adjustments are available on the Samba² to maximise client comfort and performance.



Seat and back angle are infinitely adjustable, with the client in the chair, using two hand knobs.



Detachable armrests (easy transfer) with 'one-tool' height and width adjustments. Armrest height can be adjusted with client in chair.



A one tool adjustment allows easy centre of gravity and seat height adjustment for optimum performance and accessibility.



Highly adaptable seating base (width, length, angle, height) and armrests for maximum comfort, performance and easy access.



'Easy adjust' suspension for comfort and improved pressure relief.



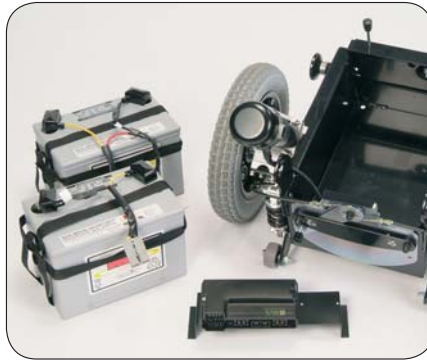
'One touch' de-docking system allowing rapid seat change between adult and paediatric assessments as well as easy transport.

QUICKIE®

Product features and options



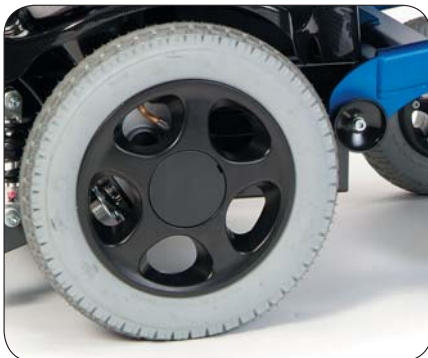
Entire Samba² is completely 'detachable without tools' for easy and rapid transport.



50 Ampere battery (standard) or 60 Ampere (option) with 30 km range.



8 inch indoor castors (standard) or 9 inch outdoor castors (option).



12 inch drive wheels (standard).



Wide range of seating systems including Jay² cushions, backs and headrests (option).



Kerb climber capable of climbing pavements up to 10 cm (option).



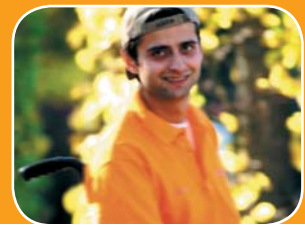
Styled new shroud design emphasising the increased power, comfort and service improvements of the new Samba².



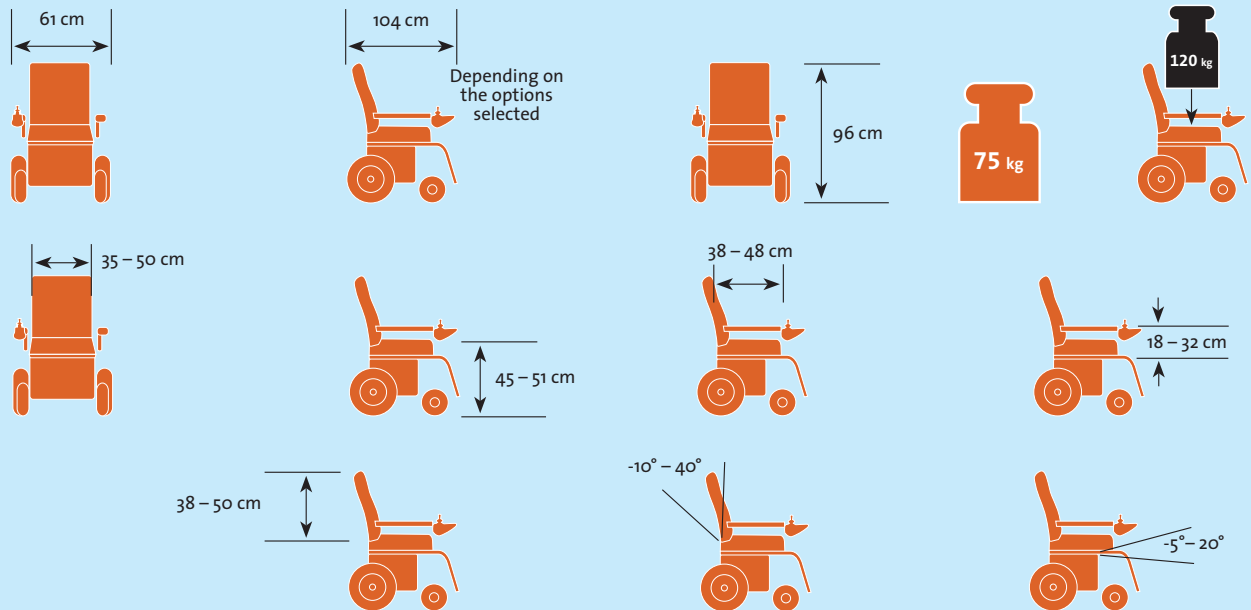
New VR2 remote control system. Streamlined, stylish, easier to use (standard).



Pilot+ control system for increased electronic functionality (option).



Technical specifications



Range 60 Ah Batteries: ISO 7176 - 4	30 km
Speed	6 km/h (10 km/h optional)
Kerb climbing	max 5 cm / max 10 cm with kerb climber option

Turning radius	90 cm
Battery	2 x 50 Ah (60 Ah optional)
Max safe slope	10° (18%)

STEPS[™]

Sunrise Training and Education Programmes

KNOWLEDGE FOR THE FUTURE

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