

EMPOWERMENT RULES

With its clean design and R-Net electronics, there is no protesting the fact the C500 VS is the best seat in town. The seating system allows you to stand upright from any position as and even drive while standing — an ideal feature when leading the latest rally for your rights! Perfect for both indoor and outdoor use, the C500 VS has enough power and torque to navigate through rough terrain, while its independent suspension creates a smooth ride. Users can easily maneuver in tight spaces with a 26" turning radius making the C500 VS perfect for making your way through any crowd.



C500





ADVANCED ELECTRONICS R-net electronics with ICS for advanced programmability.



Up to 85° of recline to find "just the right level" of comfort.

POWER TILT 25° of tilt provide adjustability for comfort and ride quality.

POWER LEGRESTS Legrests operate independently from power recline.



ONYX BLACK



CRYSTAL BLUE



AVAILABLE SHROUD COLORS

SPECIFICATIONS

METALLIC CHARCOAL GRAY

METALLIC GREEN



PLATINUM SILVER



VINTAGE WINE

SILCHICATIONS						
Maximum User Weight	265 lbs	120 kg	Seat to Floor Height	(Elevator)	18.5", 19.5", 20.5"	470, 495, 520 mm
Maximum Speed Options	5 MPH, 6.5 MPH	8 km/h, 10.5 km/h		(Seat Tube)	No Seat Tube Option	
Driving Range ¹	19 miles	30.5 km	Tilt Options	(Power)	0° - 25°	
Base Width	27.5″	700 mm		(Manual)	No Manual Option	
Base Length	40.5″	1030 mm	Recline Options	(Power)	90° – 175°	
Minimum Turning Radius	27″	690 mm		(Manual)	No Manual Option	
Ground Clearance	2.75″	70 mm	Legrest Elevation Options	(Power)	90° – 175°	
Optional Seat Elevator	10″	255 mm		(Manual)	No Manual Option	
Battery Type	Group 24		Armrest Pad Lengths		10", 12", 14", 16"	260, 310, 360, 410 mm
Drive Electronics	90A / 120A R-net		Seat Widths		17", 19" 430, 485 mm	
Maximum Slope ²	10° Up / 10° Down		Seat Depths	16" - 22" 410 - 560 m		410 - 560 mm
I ACTUAL DRIVING RANGE WILL VARY BASED ON DRIVING AND BATTERY CONDITIONS. 2 REFER TO OWNER MANUAL FOR SAFE DRIVING PRACTICES			Backrest Heights		21", 26.5"	535, 675 mm

permobil