

permobil

THE POWER OF MOBILITY™



MAKE A STATEMENT

There is no arguing the C500 Corpus® 3G is designed for power. Ideal for both indoor and outdoor use, the C500 has the ability to navigate even rough terrain; all the while the independent suspension of the C500 ensures a smooth ride. Plus, the Corpus 3G seating system provides added functionality and adjustment. A powerful center-mounted actuator offers up to 50° of tilt, and users can recline up to a full 175°. The legrests are curved for better support, and the armrests feature built-in channels for cable routing, significantly reducing the need for messy wire ties. The C500 Corpus 3G... a case in point of Permobil's commitment to innovation.

C500
CORPUS 3G



C500

CORPUS 3G



POWER TILT

50° of tilt with two range selections for valuable repositioning.



LEGREST COMFORT

Adjustable legrests move independently to suit a users needs.



POWER RECLINE

Up to 175° of recline to find "just the right level" of comfort.



INDEPENDENT ARMRESTS

Adjustable armrest height, angle and pitch as well as a convenient flip-up feature.

AVAILABLE SHROUD COLORS



ONYX BLACK



CRYSTAL BLUE



METALLIC CHARCOAL GRAY



METALLIC GREEN



PLATINUM SILVER



VINTAGE WINE

SPECIFICATIONS

Maximum User Weight	300 lbs	136 kg
Maximum Speed Options	5 MPH, 6.5 MPH	8 km/h, 10.5 km/h
Driving Range ¹	25 miles	40 km
Base Width	26"	655 mm
Base Length	36.5"	930 mm
Minimum Turning Radius	27"	690 mm
Ground Clearance	2.75"	70 mm
Optional Seat Elevator	8"	200 mm
Battery Type	Group 24	
Drive Electronics	90A / 120A R-net	
Maximum Slope ²	10° Up / 10° Down	

Seat to Floor Height	(Elevator)	18.75"	475 mm
	(Seat Tube)	18.75", 19.5"	475, 495 mm
Tilt Options	(Power)	0° – 50°	
	(Power)	-5° – 45°	
Recline Options	(Power)	85° – 175°	
	(Manual)	85° – 120°	
Legrest Elevation Options	(Power)	85° – 170°	
	(Manual)	85° – 170°	
Armrest Pad Lengths		10", 13", 16"	260, 335, 410 mm
Seat Widths		17", 19", 21", 23"	420, 470, 520, 570 mm
Seat Depths		14" – 22"	370 – 570 mm
Backrest Heights		20", 23" – 28"	500, 570 – 710 mm

¹ ACTUAL DRIVING RANGE WILL VARY BASED ON DRIVING AND BATTERY CONDITIONS.
² REFER TO OWNER MANUAL FOR SAFE DRIVING PRACTICES