ON THE MOVE.

Designed for very active people, the C500 Corpus™ is perfect for both indoor and outdoor use. Powerful motors give it enough torque to navigate through rough terrain, while the adjustable independent suspension provides a smooth ride. Users can also maneuver in tight spaces with a 715 mm (28") turning radius, perfect for crowded clubs or restaurants. The Corpus seating system of the C500 is ergonomically pleasing with built-in, adjustable lumbar and trunk supports. Power functions include: tilt, recline, seat elevator, legrest elevation and many other custom accessories for the person on-the-go.

C500 CORPUS EXPORT

permobil

THE POWER OF MOBILITY

POWER FUNCTIONS

Power adjustable tilt, seat height, legrests and recline.

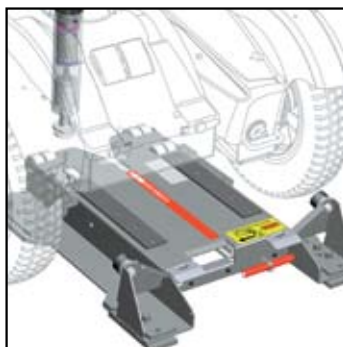Co-pilot: Easy to use, power assisted attendant control. (Option)

Magic Drive: Opens up a world of alternative control possibilites. (Option)

ESP (Enhanced Steering Performance) virtually eliminates the need for constant manual correction when driving on uneven ground, soft surfaces, angled and sloped areas or at high speeds.

UniTrack: Complete and flexible support system. (Option)

Permolock C: Lock your Permobil into position for safer travel by car. (Option)

R-Net (Standard). Alternative Drive Controls available. (Option)

C500 CORPUS™ SPECIFICATIONS

Weight incl. Batteries	158 kg (348 lbs)	Seat elevator (option)**	200 mm max. (8'')	Max Speed Standard	7.5 km/h (4.7 mph)
Base length	1150 mm (45.2'')	Power tilt angle (option)***	45° max. (EU=30°)	Max Speed Option S model	10 km/h (6.5 mph)
Base width	675 mm (26,6'')	Power recline (option)	150° max.	Driving speed	
Turning radius	715 mm (28'')	Seat Widths	430/480 (17''/19'')	tilted	½ speed at 135° backrest angle
Seat to floor height*	520 mm (20,5'')	Seat Depths	360–560 mm (14–22'')	Range	30-40 km (18-25 miles)
		Backrest heights	535/605 mm (21''/24'')	Battery Capacity	2 x 73 Ah
				Max. user weight	136 kg (300 lbs)
					(EU 120 kg / 265 lbs)

* Lowrider 460mm (18'')
**Lowrider 150mm (6'')
***Lowrider 20°

permobil

THE POWER OF MOBILITY