

Permobil

F5 Corpus[®] VS



permobil

Standing anywhere

The F5 Corpus® VS offers an exceptional ride quality thanks to fully independent 4-wheel suspension together with all the power seat functions of the F5 Corpus in addition to the benefits of standing.

Stand confident

Standing is an efficient way to promote greater independence. The F5 Corpus VS has fully programmable sequences allowing the position to be optimized using supine, semi-reclined or sit to stand techniques. Further customize standing positions with adjustable anterior chest pad, moldable knee supports and power footplates.

Corpus® – follows the contours of the body

The Corpus seating system features an ergonomic design that follows the contours of the body. Improved comfort, pelvic positioning, lateral stability and immersion are all key objectives of the new Corpus cushions.

Active Reach

Tilts the seat forward by up to 45° and raises it to extend functional reach, aid in transfers and your daily activities.

Active Height

Enables you to drive up to 5 km/h while fully elevated and combines seamlessly with *Active Reach* to give you the ultimate advantage in accessing your environment.

Agile suspension

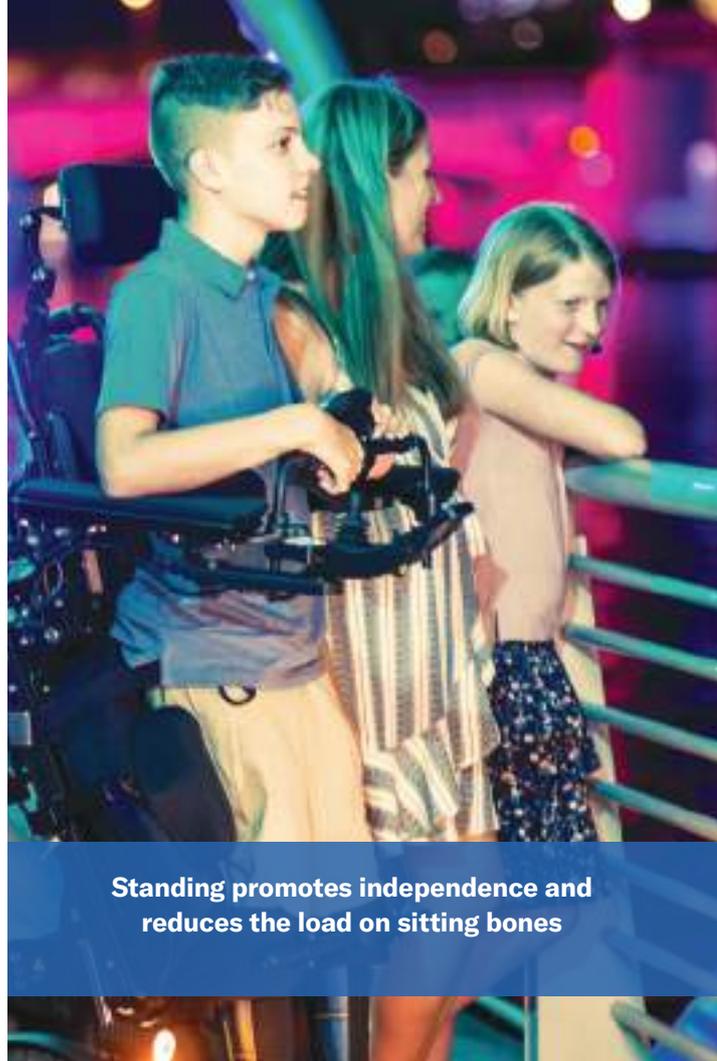
The fully independent suspension on all wheels offers a superior ride comfort, traction, stability and is especially beneficial for active outdoor driving

More drivability

The new Permobil battery and Permobil VoltPro charger work together to provide you with a greater driving distance, optimized charging times and longer battery life.

Safer driving after dark

Optional LED lights front and back for improved brightness and visibility.



Standing promotes independence and reduces the load on sitting bones



The power recline with seamless shear reduction moves between positions

F5 Corpus[®] VS Specifications

Max. speed	12 km/h
Range (G24: 85 Ah batteries)	40 km*
Max. user weight	136 kg
Obstacle climbing (with run up)	50 mm (75 mm)
Min. turning diameter	1490 mm
Turning in corridor	1200 mm
Suspension	Independent on all wheels
Electronics R-net	120 A
Width incl. seat	650–790 mm
Height	1090–1170 mm
Min. transport length incl. Anti-tippers	965 mm
Min. transport height (folded backrest)	825 mm
Weight incl. batteries 85 Ah	206 kg
Weight of batteries 85 Ah	2x23 kg
Seat height (with electric seat elevator)	450–800 mm
Seat depth	370–570 mm (by 25 mm)
Seat width	420–570 mm (by 50 mm)
Backrest width	360/410/460/510 mm
Backrest height	470, 545-670 mm (by 25 mm)
Distance between armrests	380–480/480–580 mm

Personalise your ride



*Driving conditions and choice of battery type.
Measurements are approximates and subject to change without notice.

A woman with blonde hair, wearing a grey and black patterned blazer, is seated in a wheelchair. She is looking towards another woman who is standing and facing her. The background is a blurred indoor setting, possibly a conference or office. A blue circular graphic is in the top right corner, and a blue rectangular graphic is on the left side containing text.

Standing supports
face-to face interactions
and enable improved
health outcomes.

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F5 Corpus[®] VS

Explore the vast array of standing wheelchair benefits with the F5 Corpus VS. It has all the performance features of the F5 Corpus combined with superior power standing functionality. The *Agile* suspension enables you to confidentially drive while standing at up to 5 km/h.