

Permobil

F3 Corpus[®]

Low Height

With a seat height of 390 mm, the F3 Corpus low height allows users to easily maneuver in and out of tight spaces and vehicles. The *Smooth* suspension enables a comfortable ride on various surfaces.

The low seat height of 390 mm makes it easier for users to get in and out of the wheelchair, especially when transferring to and from low surfaces like a bed, sofa, or floor. It also enables users to reach items at lower levels, such as tables, benches, and cabinets, enhancing their independence in daily activities. F3 Corpus low height can be used as a driver's seat in a car and makes it easier to get in and out of a vehicle especially those with limited headroom.

A lower center of gravity also provides greater stability especially when driving on slopes or uneven terrain.

**Low height
390 mm**



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F3 Corpus® Specifications

Low Height

Max. speed	10 km/h
Range (G34: 65 Ah)	30 km*
Max. user weight	150 kg
Obstacle climbing	50 mm
Min. turning diameter	1350 mm
Turning in corridor	1040 mm
Suspension	Independent on all wheels
R-net electronics Power Platform	120 A
Width incl. seat	610–790 mm
Height	955–1120 mm
Min. transport length excl. / incl. Anti-tippers	790/890 mm
Min. transport height (folded backrest)	775 mm
Weight incl. batteries 65 Ah	173 kg
Weight of batteries 65 Ah	2x17.5 kg
Seat height (with electric seat elevator)	390–590 mm
Seat depth	420–570 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
Crash tested ISO 7176-19 - docking system	Yes – max 136 kg user weight
Crash test ISO 7176-19 - straps / tie-down	Yes – max 150 kg user weight
Tested according to EN12182/EN12184 CE	Yes

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

Equipped with
QuickConfig



Active Reach up to 10°



Active Height (seat elevator)
up to 0-200 mm



Posterior tilt 0-20°



Power backrest 85–180°



Power and manual
leg rest 90–180°