

	M3	M5	MVS	F3	F5	F5VS
ActiveHeight	12"	14"	12"	12"	14"	14"
ActiveReach	5°, 10° & 20°	5°, 10° & 20°	Standing	5°, 10°, 20° & 30°	5°, 10°, 20° & 45°	Standing

\*Specifications may vary based upon configuration. Please refer to your owners manual for warnings and instructions for the safe operation of your wheelchair in a variety of driving conditions.

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## **Corpus** Seating System

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### **Created for you**

Corpus is the most ergonomic and capable wheelchair seating system in the world. It is elegantly designed and configured to empower functional movements while supporting your optimal body position.

Dual density back support foam for greater comfort and surface area contact

Leat

STRETCH-

Multi-axis armrests allow independent height, angle and optional medial swivel adjustment

Redesigned pelvic well insert for improved pressure redistribution

Access Independent Repositioning Mode at the touch of a button

# Independent repositioning

Manage your seating goals with multiple memory seat positions and Independent Repositioning Mode (IRM). IRM enables automatic sequencing of tilt, leg elevation and recline promoting maximum benefit of pressure relief protocols without loss of positioning.

Up to **180°** power legrest elevation

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Seamless shear reduction and optimised pivot points keeps you in position

**6**2

F5

Up to **180°** power recline and **50°** posterior tilt







Dynamic seat elevation

ActiveHeight raises your seat up to 14". It is unique in that while elevating, the seating system repositions 3.5" rearward to maintain forward stability and create a more compact footprint enabling you to get closer to the important things in your life. ActiveHeight empowers you to have face-to-face conversations, order food at a high counter, and accomplish many other daily tasks with ease.





# ActiveReach

Face daily tasks head on with ActiveReach. By combining Corpus seat functions with up to 45 degrees of forward tilt, you can achieve improved ergonomics for overhead reaching and table top activities. ActiveReach can also help improve posture for social engagement and body mechanics during transfers.





Fully programmable standing sequences allow user position to be optimised using supine, semi-reclined, or sit-to-stand techniques. Further customise standing positions with adjustable chest support, multiple knee support options, and power articulating footplates. From face-to-face interactions to improved health outcomes, the Corpus VS seating system empowers you to stand with confidence.



# Superior power standing



Customisable standing sequences



Full range power functions