

permobil
POWER WHEELCHAIRS

EVOLUTIONARY
BECOMES
REVOLUTIONARY

Corpus® SEATING WITH
ACTIVE REACH™





Corpus[®] SEATING

THE BEST OF CORPUS SEATING

- Ergonomic design
- Full adjustability to meet your individual needs
- Ability to accommodate specialty after-market backrests

AESTHETICS MEETS FUNCTION

- Strategic placement of seat actuators for a clean look and minimal interference
- See you first instead of the chair
- Accessorise your ride with UniTrack mounted options

POWER POSITIONING REDEFINED

- Maximise functional repositioning
- Maintain positioning while completing pressure management
- Independent Repositioning Mode (IRM) combines multiple seat functions into the push of a button for optimal comfort & efficiency
- Up to 45° of ActiveReach[™] for ultimate accessibility





F5 / M5

14"

F3 / M3

12"

13"

11"

10"

9"

8"

7"

6"

5"

4"

3"

2"

1"

HIGHER. FASTER.

Rise above the status quo with 12" & 14" seat elevator options that help you reach new heights almost 2x faster than before. While elevating, the seating system repositions 3.5" to maintain optimal forward stability. At full elevation, keep pace with a top speed of 3.2 MPH.

12" & 14" OF ELEVATION
ALL WHILE MAINTAINING FULL
SUSPENSION AT ANY ELEVATION



ACTIVE REACH™ | REACH FOR MORE

Your world isn't one dimensional. Your seat elevator shouldn't be either. ActiveReach™ technology is the ultimate advantage in accessing your environment. By combining Corpus seating functions with up to 14" of seat elevation and 45° of forward tilt, Permobil's ActiveReach™ technology enables you to reach for more by creating 4.5" of additional reach. This can be used for reaching beyond obstructions, into high cabinets, or even assist in transfers. Truly putting your world within reach.



SAFE FUNCTIONALITY

- Maximizes use of available core strength
- Enhances stability of neutral spinal alignment
- May improve seated posture
- Increases interaction
- Improves speech production
- Enhances engagement in activities

SAFER TRANSFERS

- Safer transfers with less effort
- Increases ergonomics of assisted transfers
- Eases scooting forward in preparation for transfer

IMPROVED SEATING

- Improves functional reach
- Reduces risk of shoulder injury
- Maximizes use of available upper extremity strength
- Enhances interaction with work environment
- Improves line of site when reaching for items
- Provides change of hip angle during sitting
- Allows for improved digestion

CLINICAL BENEFITS

- Promotes reduction in spasticity
- Supports existing range of motion
- May assist in ribcage expansion to help take a deep breath
- Enhances therapy goals

AVAILABLE
ACTIVEREACH™
PACKAGES

M3
Corpus

5°, 10°, 20°
+12" of elevation

M5
Corpus

5°, 10°, 20°
+14" of Elevation

F3
Corpus

5°, 10°, 20°, 30°
+12" of Elevation

F5
Corpus

5°, 10°, 20°, 45°
+14" of Elevation

