

# Rovi A3 MPS Maxx

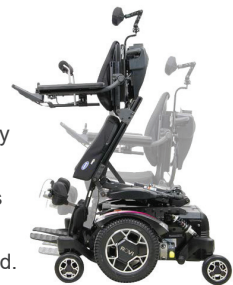


After the success of the X3, ROVI started work creating the all new power positioning solutions of the A3 power base to achieve clinical goals and respond to consumer requests. The A3 combines the patented Active Ride Control suspension system, powerful 4-pole EAD motors and a mid-wheel drive base to create an outstanding combination of function and accessibility with a uniquely compact footprint.

The innovative new Multi-Position Standing (MPS) System provides enhanced mobility. The ability to adjust to a standing position throughout the day has numerous medical benefits, including improved bone health, decreased skin tissue breakdown, greater joint mobility, enhanced renal and bowel function and better pain management.

- Rovi A3 base with Active Ride Control Suspension
- Mid-wheel drive - Base only turning radius of 57cm
- Modular Power Standing System (MPS)
- 4-pole EAD Motors - 28km range
- Maximum attainable speed with MPS system - 9.3km/h
- Compact base - 65cm(W) x 93cm(L)
- Reduced speed in standing position
- Removable knee block is angle and height/depth adjustable to secure user while standing.
- Recline with Extended Shear Reduction (ESR)
- Compatible with the wide range of Motion Concepts' accessories and the Invacare Matrix Seating products

Anti-dive locking mechanism offers additional stability and safety by locking front suspension arms when standing function is engaged.



Elevating seat



45° CG Tilt



165° Recline



Power Centre Mount

	Seat Width	Seat Depth	Seat Height	Recline	Tilt	Product Weight	S.W.L.
MPS	40.5 - 53cm	40.5 - 51cm	low as 47cm	165°	45°	95kg	113kg