Physipro NeoX Dynamic tilt-in-space manual wheelchair

Code (s) : 1500-0002, 1500-0004

The Physipro NeoX Dynamic tilt-in-space manual wheelchair has a 30° tilt range with pivot point located at the front of the frame, that maintains consistent knee height regardless of the wheelchair's tilt angle. This supports comfortable foot propulsion while providing effective positioning. Adjustable seat width, depth and back angle allow precise setup for comfort and pressure care. Available in 4 and 6 wheel models, with a lightweight, telescopic aluminium frame for fast, accurate setup.



FEATURES

- Available in 4 and 6 wheel models with multiple configuration options
- 30° tilt with pivot point located at the front of the frame
- Maintains consistent knee height for foot propulsion at any tilt angle
- 6 wheel option centralises propulsion wheels to reduce turning radius and improve stability
- Adjustable seat width, depth and back angle for comfort and pressure care
- Lightweight T6 aluminium frame with telescopic tubing for easy adjustment
- Gas tilting mechanism requires less force from the caregiver, with smooth movement between rest and active positioning
- Dynamic fork to overcome everyday obstacles
- Rear tilt mechanism makes ramps and curbs easier to navigate
- Equipped with four wheelchair tie-downs

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SPECIFICATIONS

Code(s)	1500-0002	1500-0004
Option	4-wheel	6-wheel
Seat function	Tilt-in-space with dynamic tilt	Tilt-in-space with dynamic tilt
Material	T6 Aluminium	T6 Aluminium
Seat width	14 - 22″	14 - 22″
Seat depth	14 - 22″	14 - 22″
Base width (wheelbase)	Seat width + 11″	Seat width + 11″
Base length (wheelbase)	Seat depth + 27½″	Seat depth + 27½″
Seat-to-floor height	13″ - 19″	13″ - 19″
Max. user weight	120kg	120kg
Tilt range	30°	30°
Backrest recline	85 - 130°	85 - 130°
Drive wheel size (propulsion)	12″, 20″, 22″ and 24″	20″, 22″ and 24″
Castor size (front wheel)	5″, 6″ and 8″	5″ and 6″
Base unit weight	32.6kg	35.9kg