Physipro NeoX tilt-in-space manual wheelchair

Code (s) : 1500-0005, 1500-0006

The Physipro NeoX tilt-in-space manual wheelchair features a central pivot that delivers up to 45° tilt around the propulsion wheels for stable drive and consistent armrest positioning at any angle. Adjustable seat width, depth and back angle support pressure care and comfort. 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
- Central pivot with up to 45° tilt around the propulsion wheels
- Armrests stay in consistent position with the tilt angle
- 6 wheel option centralises propulsion wheels to reduce turning radius, give stability and support foot propulsion in tilt
- 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

Physipro NeoX tilt-in-space manual wheelchair

SPECIFICATIONS

Code(s)	1500-0005	1500-0006
Option	4-wheel	6-wheel
Seat function	Tilt-in-space	Tilt-in-space
Material	T6 Aluminium	T6 Aluminium
Seat width	14 - 22″	14 - 22″
Seat depth	14 - 22″	14 - 22″
Base width (wheelbase)	Seat width + 9 3/4″	Seat width + 9 3/4″
Base length (wheelbase)	Seat depth + 26″	Seat depth + 26″
Seat-to-floor height	13″ – 20″	14″ – 20″
Max. user weight	120kg	120kg
Tilt range	45° (–5° to 45°)	45° (–5° to 45°)
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	30.9kg	33.02kg