

APOLLO EMERGENCY PATIENT TROLLEY

TITANMED

The Apollo Emergency Patient Trolley is designed for patient treatments and transportation within a wide range of hospital environments. Featuring a 5th wheel steering system the trolley is highly manoeuvrable and has easily accessible pedals to adjust height and Trendelenburg system. With a simple, user-friendly release lever, the backrest is also entirely adjustable to 90°. X-ray cassette holder under the entire lying surface.

TMPSS - Emergency Patient Trolley

STANDARD SPECIFICATION

- 2-piece, easy clean HPL lying surface
- Single button collapsible side rails
- Stainless steel pushing bar at both ends of stretcher
- Aluminium telescopic columns
- ABS plastic bottom part covers
- Bumpers and holes for accessories in corners
- Nano ceramic, electrostatic epoxy polyester powder metal parts
- Backrest angle adjustment by gas spring
- Height adjustment, Trendelenburg & Reverse Trendelenburg positions achieved by gas springs operated by pedals
- 360° turning swivel casters equipped with central and directional lock (200mm)
- 5th caster 125mm (for easy movement of stretcher)
- Height adjustable IV pole
- Oxygen bottle holder
- Patient belt
- 8cm thick mattress compatible to the lying surface
- X-ray cassette holder under entire lying surface

OPTIONAL ACCESSORIES

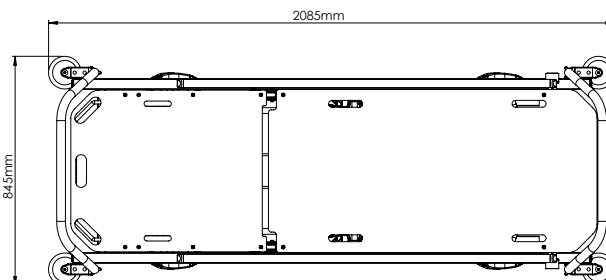
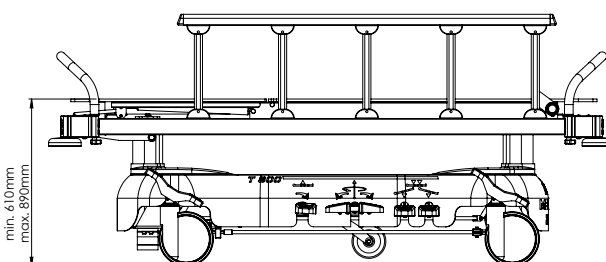
- Defibrillator table

WARRANTY

- 2 year warranty on moving components

DIMENSIONS

- Width (Overall): 84.5cm x Length (Overall): 208.5cm
- Height: Minimum 61cm, Maximum 89cm
- Lying Surface: 193.5 x 60cm
- Backrest Angle: 90°
- Trendelenburg: 10° & Reverse Trendelenburg: 10°



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