

Hospital Transport Trolley



Introduction

Patient Transfer Trolley is designed and built by using premium quality basic material and ultra-modern technology. Apart from this, provided trolley system is highly appreciated in the market for its easy mobility, smooth finish and sturdy design. Clients can avail this trolley system from us at market leading prices.



Description

Most patients are transferred from the Operating Theatre to the Recovery Unit and from Recovery Unit to normal ward or places. This will affect the size of each space, as it should be large enough to accommodate an adult bed with additional space for the monitoring equipment and to ensure immediate access for staff in case of emergency.

Taking consideration of the above matter, WTKM designated to design and built the OT Transfer / Recovery Trolley / Patient Transport Trolley in order to fulfil the market needs and requirements. Our OT Transfer / Recovery Trolley / Patient Transport Trolley offered are manufactured using optimum quality basic material and sophisticated technology in adherence with industry norms. By keeping track of current market development, we are offering an excellent OT Transfer / Recovery Trolley / Patient Transport Trolley. Our offered trolley is widely praised in the market for its high strength and easy to move.

Excellence in Medical Technology

PRODUCT SPECIFICATION AND PERFORMANCE

<p>A&E Patient Transport Trolley FEATURES :</p> <ul style="list-style-type: none"> ➤ Backrest elevation by Gas Lift (0 – 90 degree) and act as CPR release. ➤ Hi-Lo elevation operated by hydraulic foot pedal ➤ Trendelenburg (17°) and Reverse Trendelenburg (17°) adjustment by gas lift. ➤ Bumper handles at head & foot end ➤ Removable phenolic 2-panel mattress base for easy cleaning purposes. ➤ 200mm swivel castors with Central & Directional locking with 5th wheel installed. ➤ Collapsible ¾ length Chromed-finish safety side rails with spring-loaded lock (Dim : L1400 x H340mm) and 5th wheel (adjustable with uneven ground). ➤ 75mm thick foam mattress, flame resistance, waterproof and x ray translucent mattress. ➤ Oxygen tank holder ('E' size) ➤ Stainless Steel IV Pole with four hook. Utility Tray, 2 IV pole attachment ➤ C Arm compatible ➤ Dimension: L2140 x W720 x H600-900mm 	<p>PS500-N</p>	
<p>A&E Patient / Trauma Transport Trolley This unit is constructed from mild steel framework with zinc-phosphate washing treatment and epoxy powder coating finishing. The load capacity is < 220kg with net weight at only 130kg. Features :</p> <ul style="list-style-type: none"> ➤ Backrest elevation by Gas Lift (0 – 90 degree) and act as CPR release. ➤ Hi-Lo elevation operated by hydraulic foot pedal ➤ Trendelenburg (17°) and Reverse Trendelenburg (17°) adjustment by gas lift. ➤ X-Ray Translucent Back rest with X-Ray cassette holder. ➤ Bumper handles at head & foot end ➤ Removable phenolic 2-panel mattress base for easy cleaning purposes. ➤ 200mm swivel castors with Central & Directional locking with 5th wheel installed. ➤ Collapsible ¾ length Chromed-finish safety side rails with spring-loaded lock (Dim : L1400 x H340mm) ➤ 5th wheel (adjustable with uneven ground). ➤ 75mm thick foam mattress, flame resistance, waterproof and x ray translucent mattress. ➤ Oxygen tank holder ('E' size) ➤ Stainless Steel IV Pole with four hook. Utility Tray, 2 IV pole attachment ➤ C Arm compatible ➤ Dimension: L2140 x W720 x H600-900mm 	<p>PS501-N</p>	

WTK Manufacturing Sdn. Bhd.

6, Jalan BA/13, Kawasan Perusahaan Bukit Angkat

43000 Kajang, Selangor, Malaysia

Tel. : +603-87332880

Fax. : +603-87332535

E-mail : info@wtktechnologies.com.my



<http://www.wtktechnologies.com.my>

<p>A&E Patient Transport Trolley</p> <ul style="list-style-type: none">➤ Backrest (75°) elevation operated by gas lift➤ Hi-Lo elevation operated by hydraulic foot pedal➤ 2-way Tilting – Trendelenburg (12°) & Reverse Trend (6°) by gas activation➤ Collapsible PU handle bar at both end of trolley➤ 200mm swivel castors with central and directional locking.➤ Collapsible Epoxy-finish safety side rails with spring-loaded lock➤ Dimension :➤ L1525 x H415mm➤ 50mm foam mattress with black colour PVC covering➤ Oxygen tank holder ('E' size), Utility Tray➤ Stainless Steel IV Pole with double hook➤ 4 IV pole attachment➤ Ventilated 2-panel mattress base➤ Roller bumpers at all corners, to protect body frame.➤ Overall Dim(mm): 2090(L) x 710(W) x 630-860(H)	<p>PS301</p>	
<p>Manual Crank -Hi-Lo</p> <ul style="list-style-type: none">➤ Backrest (75°) & Hi-Lo elevation operated by hand crank➤ Removable Stainless Steel handle bar, at both end of trolley➤ 200mm swivel castors with 2 diagonal brakes & 1 directional lock.➤ Collapsible Epoxy-finish safety side rails with spring-loaded lock (Dim : L1525 x H415mm)➤ 50mm foam mattress with PVC covering➤ Oxygen tank holder ('E' size)➤ Stainless Steel IV Pole with double hook➤ 2 IV pole attachment➤ Mild Steel Tray➤ Ventilated 2-panel mattress base➤ Roller bumpers at all corners, to protect body frame➤ Overall Dim(mm): 2090(L) x 710(W) x 630-860 (H)	<p>PS201-E</p>	

TÜV Rheinland certified company for
ISO 13485 & CE0197 Marking



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OT TRANSFER / RECOVERY TROLLEY

Features :

- Trolley comes with 1 upper carriage and 2 lower carriages.
- Backrest (75°) elevation operated by manual crank
- FIXED HEIGHT
- way Tilting – Trendelenburg (17°) – HEAD DOWN
- Able to transfer patient horizontally by side by side placement of trolley which required to be interlocked before transferring procedure.
- Fixed Stainless Steel handle bar, at both end of trolley
- 200mm swivel castors with 4 INDIVIDUAL BRAKES.
- Removable Telescopic Stainless Steel side rail (Upright Height : 1 1/2')
- Dimension :
- L1525 x H415mm
- 50mm foam mattress with black colour PVC covering
- Oxygen tank holder ('E' size), Utility Tray
- Stainless Steel IV Pole with double hook
- 4 IV pole attachment
- Ventilated 2-panel mattress base
- Roller bumpers at all corners, to protect body frame.

PTT100



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