

YA-PS03

Hydraulic Patient Transfer Stretcher





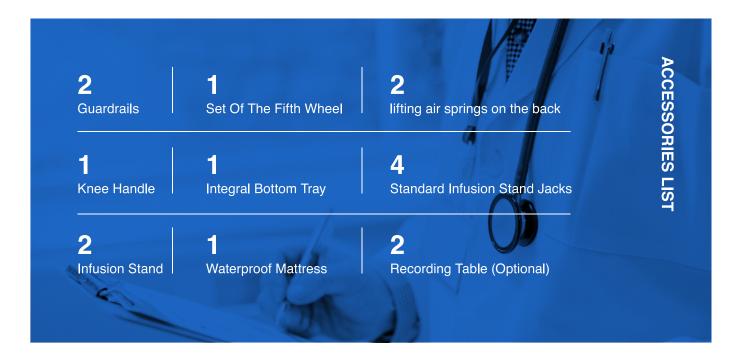
Better care

Better comfort!

YA-PS03

Hydraulic Patient Transfer Stretcher

Excellent manipulation and steering, ergonomic design to alleviate the workload of medical staff, plus the equipped most famous pump system, YA-PS03 is able to ensure the perfect operation experience and safety for both patients and medical staff during transfer. The unique design railing provides a convenient bridge for patient easy move from stretcher to bed.



FEATURES

- · Back lifting system: controlled by silent double gas springs, strong load bearing and good stability.
- High and low lifting system: imported brand hydraulic cylinder control, more stable quality.
- Knee adjusted by crank.
- The feet can be adjusted separately with the gear buckle.
- Bed platform: transparent, with 7 cm thick mattress and straps, suit for X-RAY.
- Frame: welded by high-quality steel bent pipe.
- PP resin molded side rail with angle display.
- The side rail can be fixed horizontally.
- Casters: Four casters with diameter 200mm are adopted with central locking.
- Fifth guide wheel.
- Equipped with an infusion pole, which can be stored in the infusion stand storage rack under the bed.
- The surface of the mattress is waterproof, easy to clean, equipped with zippers, and the 7 cm sponge is comfortable to lie on.
- Anti-collision wheels around the bed.
- There is a P-shaped push handle at the head of the bed and a U-shaped handle at the end of the bed.



The back section is adjusted by double gas springs, which can be fixed in any position.



■ Foot can be lifted individually by gears and can be fixed at any height.



The Side rail has handle for easy pushing, and the buckle is convenient for fixing the infusion tube.



↑ The knees are adjusted by the crank, which can be fixed in any position.



► Has fifth guide wheel to improve the transfer efficiency.



There are foot pedals on both sides of the bed, allowing medical staff to adjust the bed from either side.



Trendelenburg and reverse trendelenburg is controlled by hydraulic pedals, easy and stable operation.



The side rail is equipped with a 0~75 degree angle indicator.



★ Has urine bag hook, which can also be used to hang small instruments.



Side rail can be raised, dropped down and fixed at a horizontal position as a transfer board, creating zero gaps for quick and easy transfers also can storage items and used as an armrest.and with double locking function, better load bearing.



Side rail can be raised, dropped down and fixed at a horizontal position as a transfer board, creating zero gaps for quick and easy transfers also can storage items and used as an armrest.and with double locking function, better load bearing.



↑ The hidden P-shaped handle at the head of the bed and the U-shaped handle at the end of the bed are easy to push, anti-collision wheels and anti-collision blocks around the bed.





The bed surface is transparent, with a 7 cm thick mattress and straps, suit for X-RAY.

Technical data	
Overall size	L 2150*W 800*H 600~930 mm
Bed size	L1915*W 640 mm
Back section adjustment	0 ~ 90°±5°
Knee section adjustment	0 ~ 40°±5°
Foot section adjustment	0 ~ 30°±5°
Trendelenburg/Reverse trendelenburg adjustment	-15°~ 15°±2°
Side rail height	≥315mm
thinnest point of side rail	≥20mm
Load bearing of side rail	≥15kg
Load bearing of urine bag hook	≥30kg
Castor	Dia 200mm
Oxygen bottle bracket capacity	Single is ≥10L
Bottom storage plate size	≥380*300mm
Load bearing of Bottom storage plate	≥10Kg
Safe working load	220KG

info@medik-medical.com | +86 139 6223 1292