

A Patient Transfer Stretcher is a medical tool that used to transport wounded and sick patients in a supine position. Transfer Stretchers are designed especially for emergency departments, trauma centers, and post anesthesia care units.

The YA-PS06 hydraulic stretcher is an simple and economic solution with hydraulic pump if any limit budget.

# YA-PS06

hydraulic stretcher



All the base and frame structure is made by thickness steel board. Dust cover made by durable steel plate, easy for cleaning and disinfection.



Height adjustment 460-810mm  
Back adjustment 0-75°

# YA-PS06

Main function

SPECIFICATIONS	
Overall size	2110*690*460mm
Back section adjustment	0-75°
Height adjustment	460-810mm
Railing	Foldable aluminum alloy with 5 bars
Caster	Diameter 125mm
Locking	Side control central locking



Hydraulic pump controlled by foot pedal with anti-slip cover.



Back board adjustment by pneumatic control, Double control will provide safety support.



Dia 125mm castor with central locking, side control for easy operation.



Excellent ventilation due to mesh lying surface design.



Ergonomics push handle in head and foot end position.



There are 4 pcs bump castor in each corner.

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