



Hydraulic Stretcher KHS-A101

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KHS-A101 is a functional stretcher with a provision of four movements namely height adjustment, trendelenburg and anti-trendelenburg position controlled by hydraulic pump and manual backrest control. Equipped with 2 separate hydraulic pumps for lifting operation and Hydraulic control panel for monitoring and controlling operation.

Features:

- Two separate sets of hydraulic pumps
- Spring controlled back section
- ABS handrails and mattress surface
- CPR handle at head side for quickly lowering the head section
- Cold-rolled steel tube, electrostatic powder coated frames
- Rise and fall fifth guide wheels ensure shock proof
- Water proof mattress with straps prevent dust mites and allergies
- IV pole, IV pole holders
- ABS base cover with oxygen cylinder holder
- Central locking function

Applications:

Used in hospitals and clinics to move the patient's and to lift the patient with spinal cord injury.

Specifications :

Anti-trendelenburg	12 °
Backrest upward angle	75 °
Castor diameter	200 mm
Dimensions	1930 mm × 700 mm × 630 - 930 mm
Mattress thickness	60 mm
Trendelenburg	12 °
Variable height	630 to 900 mm
Weight capacity	250 Kgs



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