



DS 1032

EMERGENCY STRETCHER WITH
HYDRAULIC HEIGHT ADJUSTMENT





DS 1032 height adjustable hydraulic stretcher has pedals located on both sides to operate from min 600 mm to max 900 mm height. With backrest adjustment, trendelenburg and reverse trendelenburg positions, it has all the basic features requested by caregivers. Ergonomic removable head and foot push-handles provide easy maneuverability and bumpers provide protection for hospital walls beside stretcher. Patented collapsible side rails are higher than usual to provide more protection for emergency patients.

SPECIFICATIONS

- HDPL Anti-Bacterial Mattress Platform
- 12° Trendelenburg
- 14° Reverse Trendelenburg
- 85° Backrest Adjustment
- Epoxy Powder Coated Main Construction
- 2 Sided Hydraulic Foot Control
- Patented Z Shape Collapsible Side Rails
- High Density Foam Mattress, Covered by PU, Height: 80 mm
- The Lower Part of the Stretcher is Full ABS Covered
- Patented Z Shape Collapsible Side Rails
- Galvanized Coated I.V. Pole
- 2 Sided Foldable Push Handles



TECHNICAL DIMENSIONS

- **Outer Dimensions:** With 900 mm, Length 2120 mm
- **Height:** Min. 600 mm, Max. 900 mm
- **Bed Surface Dimension:** Width 600 mm, Length 1900 mm
- **Standart Weight Capacity:** 210 kg
- 150 mm Central Lockable Castors—one is Directional

