

HYDRAULIC EMERGENCY STRETCHER

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FEATURES EMERGENCY STRETCHER





Compatible mattress bases are used for X-Ray.

BUMPER

Available at every corner to reduce impact deflection.

KNEE-RAISE

Can be set with using the crank.

OXYGEN TUBE HOLDER

Located under the mattress, with a capacity of $1m^{3}$

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5TH WHEEL Equipped with a 5th wheel for product mobility more stable.



X-RAY CASETTE HOLDER Provided for use of X-Ray Casette for the imaging process by providing a clear internal structure of the patient's body.



ANGLE INDICATOR Assist medical staff in monitoring the patient's position, and ensuring the patient is in a safe and comfortable condition.



POST HANDLE

Provided with a handle that can be opened and closed, to help push the stretcher.



DOWN ADJUSTMENT PEDAL Helps to lower the base of the mattress properly simultaneously. It's in the foot position.



CASTOR Equipped with 4 castors measuring 8 inches with a central lock system.



HANDLE KNEE-RAISE

Helps to organize knee-raise.



I.V POLE

There are 4 hooks and can placed in 4 positions.

EMERGENCY STRETCHER



Emergency Stretcher with side guard features and hydraulic mechanism, and equipped with 5th wheels to make it easier to maneuver and control the stretcher when used.



Back-raise angle can be adjusted with a slope of 0° - 70°.

Trendelenburg - Anti - Trendelenburg angle can be adjusted with a tilt of ± -15° - 15°.

Knee-raise can be adjusted up to $\pm 0 - 25^{\circ}$.

■TECHNICAL SPECIFICATIONS EMERGENCY STRETCHER

Construction	Made from steel pipes and steel sheets processed with the latest manufacturing technology.
Mattress Base	Made from materials that can be used for X-Ray procedures, with a frame quality steel.
Side Guards	Made from polypropylene material. It can be adjusted in position and is equipped with a lock.
Position	 Mattress base height (low-high) ± 630 - 890 mm - hydraulic mechanism Trendelenburg tilt angle - anti trendelenburg ± -15° - 15° - hydraulic mechanism Backrest tilt angle ± 0 -70° - gas spring mechanism. Footrest tilt angle ± 0 -25° crank mechanism.
Mattress	Made of foam covered with synthetic leather.
Castor	4 single wheel 8" castors with central lock system (one step on all four castors locked). 1 castor as a fifth wheel, its use can be adjusted to facilitate mobility.
Accessories	Stainless steel infusion pole and belt strap.
Finishing	Epoxy powder coating (oven paint).
Max Load	170 kg.
Safe Workload	200 kg.
Product Weight (±)	135 kg.
Dimensions (±)	± (H) 2145 x (W) 795 x (H) 920 mm - 1180 mm (overall). ± (H) 1930 x (W) 655 x (H) 630 mm - 890 mm (at mattress base).

Specifications are subject to change without prior notice







PT MEGA ANDALAN KALASAN

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