

Trauma Stretcher

PRODUCT
Image
Unavailable



Rating: Not Rated Yet

Price

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Description - Back rest: $0-85^{\circ}\pm 5^{\circ}$, controlled by gas spring.

- Knee break: $0-30^{\circ}\pm 5^{\circ}$, controlled by manual crank
- Lowest height: $600\text{mm}\pm 10\text{mm}$
- Highest height: $920\text{ mm}\pm 10\text{mm}$
- Tilt to back & forth which is controlled by the foot pedal on the two sides of the stretcher.
- Safety working loading: 2500N
- User environment : temperature: $5^{\circ}\text{?}- 40^{\circ}\text{?}$
- The main frame of stretcher is made of galvanized steel tube coated with electrostatic powder spray.
- The top board is made of X-ray translucent material.