



Emergency room stretcher h448_25

Emergency stretcher with variable height and steel structure. Load capacity: 225 Kg. Dimensions: L.210 x W.66 x h. 60-98 cm.

Patient transport stretcher ideal for hospitals, emergency rooms and clinics. Robust frame **made of steel with epoxy coating** complete with padded top in synthetic leather, M2 fireproof, high-density foam base 25 Kg/m³. Emergency stretcher with **variable height** equipped with wheels with Ø 125 mm, two of which with brake.

Technical features:

- Steel frame with epoxy coating
- Padded top in synthetic leather
- Adjustable height
- Two sections
- Folding side rails
- Load capacity: 225 Kg
- 125 mm wheels (two with brake)
- Dimensions: L.210 x W.66 x h. 60-98 cm
- Weight: 75 Kg

INFORMATION

