



Ambulance loading stretcher h13_218

Automatic multi-position ambulance stretcher. Capacity: 159 kg. Max dimensions: L.198 x W.54 x H.93 cm.

Stretcher for use in ambulances, ideal for allowing healthcare workers to load and unload patients from the vehicle in a quick and easy way. Made of a **sturdy aluminum structure** automatically adjustable up to 6 levels, so it can be adapted to any situation. Equipped with a **platform reclinable both forward and backward** and **adjustable footrest and backrest** in various positions. It can be easily loaded into an ambulance even by a single operator and locked in the desired position. Supplied complete with **PVC-coated foam mattress, side rails, safety straps, IV pole and fastening system**.

Technical characteristics:

- Max dimensions: L.198 x W.54 x H.93 cm
- Min dimensions: L.198 x W.54 x H.30 cm
- Weight: 39 kg
- Capacity: 159 kg
- Automatically adjustable up to 6 levels
- Forward and backward reclinable platform
- Adjustable backrest and footrest
- Lockable in the desired position
- Aluminum alloy structure
- Side rails
- PVC-coated foam mattress
- Straps
- IV pole
- Ambulance fastening system

INFORMATION

- **Capacity** 159 Kg

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