MXS 330 - ELEVEX ®

PANTOGRAPHIC STRETCHER FOR AMBULANCE







The MWS 320 Level Up® stretcher is a bi-articulated stretcher, which can be custom-made for the vehicle to which it is intended to be installed. It has a light, reinforced structure, ideal for routine patient rescue and removal. It has an independent set of leg retraction, which retracts when triggered to enter a vehicle, and automatically arm when removing it from the ambulance. The differential of the independent leg collection system is that it allows a significant reduction in the rescuer's effort to carry out the entry and removal of the stretcher from the ambulance, providing greater ergonomics and facilitating the operation, ensuring more safety for the rescuer and patient.

FEATURES

Steel and duralumin structure Backrest adjustable in 6 positions Foldable bed for use in confined spaces Bed height adjustable in 8 positions 04 swivel castors with brakes Swing side handles Pantographic leg recoil system

TECHNICAL INFORMATION

Bed lenght: 1905mm Total length: 2015mm Length with reduced bed: 1570mm Bed width: 505mm Total width: 635mm Net Weight: 56.5Kg Maximum Load Capacity: 300Kg Wheel diameter: ø200mm Entry height: 450mm ~ 880mm Length of the side straps: 612mm Height of side straps: 215mm Mat Color: Black

STANDARDS ACCESSORIES

Waterproof mat D33 Kg/m³ 01 04-point automotive safety belt for chest and shoulders 02 02-point automotive safety belts for abdomen and legs Bed height adjustable in 8 positions 10G certified anchorage system Trendelemburg anti-shock positions Rigid backing for CPR operations

OPTIONAL ACCESSORIES

Serum and Blood Support (Ref.: SSS 900) Support for O² Cylinder (Ref.: SCS 910) Support for Monitors (Ref.: SMS 940) Trendelenburg anti-shock position Additional side anchoring system

STANDARDS / CERTIFICATIONS

AMD Standard 004 DIN EN 1865 BS EN 1789 ABNT NBR 14.561 10G Crash-Test CE Certification (Class I Medical Device according to Dir. 93/42/CEE) Anvisa Registration nº 80438490002 AFE Anvisa - 8043849

