

STRETCHER

ST 01 MOBIL LUX

ST 01 MOBIL LUX First aid stretcher

Description

Our ST 01 MOBIL first aid stretcher, which we have designed in a user-oriented manner, has two parts, has a fixed height, and has a folding upper platform.

ST 01 MOBIL model stretcher is an economical design that easily meets basic first aid, mobilization and transfer operations.

It is the most widely used model of the stretcher group, which can be used in field hospitals in many different sports domain, difficult natural grounds, work places, Elderly care home sandal health institutions.

Thanks to its separable upper platform, ST 01 MOBIL can be used in extreme sports conditions and warzones, ie on sloped and natural grounds.At the same time, this feature facility ates the transfer of the patient to another stretcher or bed. And it also facilitates the removal of the patient from the ground or surface where they are located.

Provides patient safety at the highest level thanks to its seat belts, while its steel construction lower trolley and 125 mm 360 degrees wivel castors withtwo brakes can be used in Professional are asandartificial floors ST 01 MOBILIt can be attached to the back pack in natural conditionsor carried by hand via the foldable upper platform.

Specifications

- The sleeping platform can be folded and separated.
- The lying surface can be wiped, liquid-proof. 610 Den PVC laminated special fabric
- Configurable (redesignable) structure
- Rich accessory options can be integrated in to ST 01 MOBIL
- Economic
- Easyto use in harsh natural condition sand battle fields.
- Folding upper platform
- Clean and smooth appearance
- Strong and durable structure made of steel profile
- Mobilized (with mobility)
- Big savings in transportation and storage
- Maximum patient safety thanks to seat belts

Opsiyonel Özellikler / Optional Accessory

- Tube handling
- Basket

IV pole

Safety Belt

Technical Specifications

Dimensions (WxL)	205 x 65
Height	66cm
Weight	20 kg
Safe working load capacity	100 kg

Quality





5 cm

