

TWIN SHELL

Divisible basket stretcher



Spencer Twin Shell basket stretchers are intended for the recovery and transport of patients. They can be used for rescue operations in those cases where it is necessary to protect patients from side impacts, where it is not possible to intervene with normal transport equipment. The devices can be hoisted with lifting systems applied to fixed anchors, in all cases keeping the stretcher in a horizontal position with respect to the ground, and only if equipped with a Spencer harnessing system. It is not foreseen that the patient be able to intervene on the devices.

Specific features

- The two parts of the shell are easily thanks to a quick coupling system integrated in the shell
- The perimetral frame provides rigidity and allows to have a firm grip on the handles
- Equipped with rings for hooks fixing
- Perimetral rope to fix belts or accessories
- The shape of the inferior part reduces friction during ground dragging procedures
- Mattress to increase patient comfort
- Compatible with all Spencer spine boards

Accessories

ST04525B	STX 537 – One piece universal buoyant
ST04518A	STX 518 – Two piece universal buoyant
ST04519C	STX 519 – Adjustable lifting bridles
ST04522B	STX 540 – Fixed lifting bridles
ST04010A	STX 10 – Carry bag for Twin Shell

Standard equipment

- STX 592 – Restraint belts 2 pcs with metal buckle (three belts are supplied)
- Footrest

Technical data

Length	2140 ± 5 mm
Length divided	1180 mm
Width	650 mm
Height	200 mm
Number of handles	12
Materials	PE, PP, Al, Steel
Weight ^(without accessories)	13,8 kg
Load capacity	280 kg

Class I MD compliant with UE Reg. 2017/745

TWIN SHELL BASKET STRETCHER
MIL.GREEN
ST04026A



CND Classification	V0899
Registration number	171985

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