

BOSTON TEC

Aluminum basket stretcher



Spencer Boston Tec 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 aluminum structure makes it particularly robust, resistant and lightweight

The shape of the frame provides a firm grip to the operators together with a wide choice of grip points

The polyethylene board increases thermal insulation and allows easy sanitation

Trendelenburg antishock position

Adjustable backrest

Accessories

ST04519C STX 519 – Adjustable lifting bridles

ST04522B STX 540 – Fixed lifting bridles

Standard equipment

STX 702 Three reflective belts, two pieces, with metal buckle

Technical data

Length	2110 mm
Width	650 mm
Height	185 mm
Materials	Al, PE, Nylon
Weight <small>(without accessories)</small>	23 kg
Load capacity	360 kg

Class I MD compliant with UE Reg. 2017/745

BOSTON TEC BASKET STRETCHER
IN ALUMINIUM

ST04310B

CND Classification



V0899

Rev.0 (27/11/2020)

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