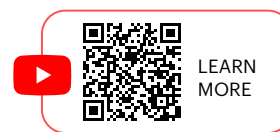




UNIVERSAL BASKET STRETCHER

SPENCER SHELL**MAIN FEATURES**

- Integrated high-density polyethylene shell for enhanced patient protection
- Strategically positioned eyelets offer patient restraint versatility
- 12 ample handholes for secure grip
- Aerial lifting capability with 4 eyelets
- Perimeter rope for belt and accessory attachment
- Adjustable floating footrest in durable PE available
- Waterproof mattress for enhanced patient comfort.



Class I Medical Device compliant with MDR (EU) 2017/745

PRODUCT DESCRIPTION: The SPENCER SHELL is a basket stretcher designed for the recovery and transportation of patients in challenging and high-risk scenarios. It features a distinctive high-density polyethylene shell that acts as a protective cocoon for the patient, guarding against side impacts and providing an added layer of safety during rescue operations. Equipped with strategically placed handholes and eyelets, the stretcher can be lifted or carried by multiple operators. Two skids at the bottom of the shell minimize friction during dragging operations, allowing for smoother navigation across different terrains. Compatible with all Spencer spine boards.

INTENDED USE: Basket stretchers such as the SPENCER SHELL are devices destined for the recovery and transport of patients, which can be used for rescue operations where safeguarding the patient from side impacts is paramount and conventional transport equipment falls short. The devices are winchable with lifting systems applied to fixed anchors, keeping the stretcher in a horizontal position with respect to the ground in all cases and only if equipped with a Spencer sling system. There is no provision for the patient to operate the devices.

617 lb
280 kg
**LOAD
CAPACITY**

**HIGH
DURABILITY**

**EASY TO
CLEAN**

TECHNICAL DATA

Code	ST03996
Length	215 cm / 84.6 in.
Width	65 cm / 25.5 in.
Height	20 cm / 7.87 in.
Handles	12
Weight without accessories ⁽¹⁾	11,7 kg / 25.8 lb
Material	PE, PP, Al
Load capacity	280 kg / 617 lb
Color	

(1) The weight has a tolerance margin of +/- 0.5 kg (1.1 lbs).

THE PRODUCT INCLUDES

- Code ST00592 – STX 592 Yellow belts with metal buckle – 4 pieces

WHY SHOULD YOU USE THE SPENCER SHELL FOR YOUR RESCUE OPERATIONS?

- The SPENCER SHELL can be used in any rescue scenarios: it can winched for air lifting, dragged on the ground and used for sea rescue with the addition of floating systems.
- Crafted from high-quality materials, the SPENCER SHELL offers a perfect balance between durability and lightweight design.
- The SPENCER SHELL is designed with a secure and rigid shell structure, providing maximum protection to the patient during transport.
- The stretcher is engineered to distribute the patient's weight evenly, preventing pressure points and reducing the potential for additional injuries. This feature is particularly crucial during challenging rescue scenarios where maintaining patient stability is paramount.
- The basket stretcher is equipped with strategically placed handholds and attachment points, facilitating smooth and controlled movement. This enhances the crew's ability to navigate challenging terrains and ensure a secure grip during patient transfer.
- Easy-to-clean materials simplify post-rescue maintenance, promoting efficiency and hygiene in the rescue process.
- The shell of the basket stretcher is large enough to host additional medical and diagnostics equipment for better patient care.