SCOOPEXLTM

Always with the patient, from the immobilization, during the transport to the emergency room up to the inside of the diagnostic and emergency departments.





AVAILABLE COLOURS

Sealed

Studies carried out at the Center for Emergency Medicine at the University of Pittsburgh show that the degree of spinal immobilization with SCOOPEXL™ stretcher is equivalent to that obtained with a spinal board.

They also show that a reduced number of manoeuvres by the operator is sufficient, thus causing less stress to the patient's backbone.

YELLOW, RED, GREEN AND GREY



The SCOOPEXL™ stretcher is classified as a SAFETY 4 YOUR BACK device. The SAFETY 4 YOUR BACK devices are specifically designed to protect the healthcare operator's backbone.



USER-FRIENDLY —

It allows the operator to carry out all the handling manoeuvres required for the traumatised patient in any environment.

It allows to immobilize a patient on any type of ground through the intervention of only two operators.

Using SCOOPEXL™ is easy, fast and safe.



The concave shape is perfect for the patient comfort and guarantees more contact points between the body and other immobilisation aid.

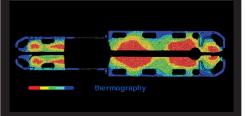


The patented Twin Safety Lock (TSL) system prevents accidental opening of the SCOOP EXL™

SCOOPEXL™ is easy to sanitise as all its components are easy to reach.

ERGONOMICS 69 —

Designed and manufactured according to the most advanced ergonomics criteria, it guarantees the operator to maintain a correct posture during all rescue and transport manoeuvres of the patient.



THERMAL INSULATION ———

SCOOPEXL™ guarantees immediate and effective thermal insulation thanks to its special plastic material of which it is made.



DIAGNOSTICS -

SCOOPEXL[™] can be used during X-ray imaging examinations necessary for the urgent treatment of traumatized patients.

The absence of ferromagnetic materials allows its use in Magnetic Resonance Imaging.











COMPLIANCE

Compliant with Locking systems compliant with UNI EN 1789

Not magnetic.





COMPACTNESS AND TRANSPORTABILITY 29

UNI EN 1865

MAIN FEATURES

- ► Made of special aluminium alloy and plastic polymers, HDPE.
- ▶ Patented Twin Safety Lock (TSL)
- ▶ Ergonomic.
- ► Foldable and divisible into 2 parts.
- Adjustable in length up to 2010 mm.
- ► Compatible with X-ray diagnostic tests
- ► Easy to sanitise.
- ► Compatible with quick-release restraints.
- Available colours: yellow, red, green and grey.

TECHNICAL SPECIFICATIONS

2010 mm / 79.13 in Maximum length Minimum length 1647 mm / 64.82 in 432 mm / 17 in Maximum width 1200x430x80mm / 47x17x3.15 in Dimensions when folded 8 kg / 17.63 lb Weight

EMERGENCY KIT

Load capacity

- Bag/backpack
- SCOOPEXL™ stretcher
- Head immobiliser 365-E
- WizLoc neck brace
- Snap-hook restraints 436i
- Disposable thermal blanket

part no. 65EXL-EK

227 kg / 500.44 lbs

COMPLETE SCOOP EXL KIT

- SCOOPEXL™ stretcher
- Head immobiliser 365-E
- Bag for 365-E
- Snap-hook restraints 436i



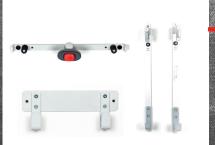
ACCESSORIES











Head immobiliser 365-E

Dedicated head immobiliser that guarantees the use of the stretcher as $\,$ an efficient immobilization system

part no. 365-E

Restraints

For patient safety. hanks to the quick-release system they reduce the application time

part no. 0314122

Head immobiliser support

Designed to be used with the TSL expander system, it provides excellent head support during

part no. 10-9900-008

Locking system

Made and certified to fix the SCOOPEXL™ stretcher in horizontal or vertical position. Certified according to UNI EN 1789

part no. 561-V / part no. 561-0

GFERNO

for Italy

P+39 051 6860028



800 501711

GFERNO°

for Schweiz

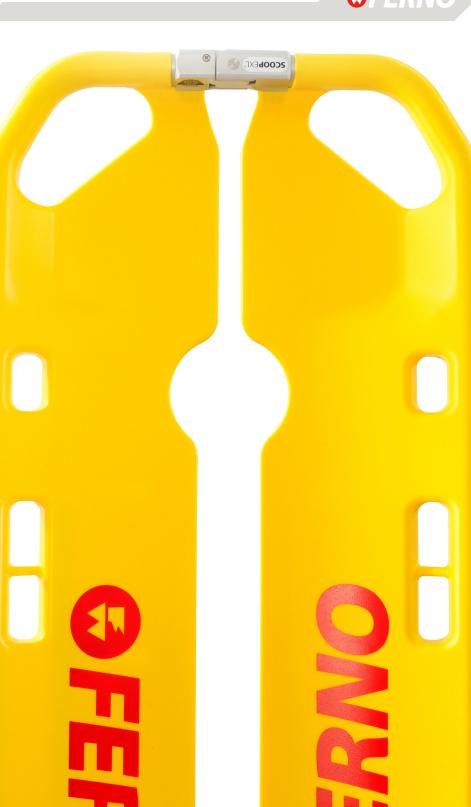
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FERNO **TSL EXPANDER KIT**

A high-strength aluminium alloy accessory to be applied to the **Scoop EXL** atraumatic stretcher. Designed to handle and transport a corpulent patient. With the Easy Lift rescue bridles, the Scoop EXL stretcher and the TSL Expander Kit can also be used with lifting devices.

MAIN FEATURES

- •load capacity of 227 Kg
- assembly in a few seconds
- patented closing system to prevent accidental opening of the stretcher
- totally decontaminable
- •self-releasing high-load metal restraints
- easy to store





2 red expanders 3 restraint extensions 1 containment bag

