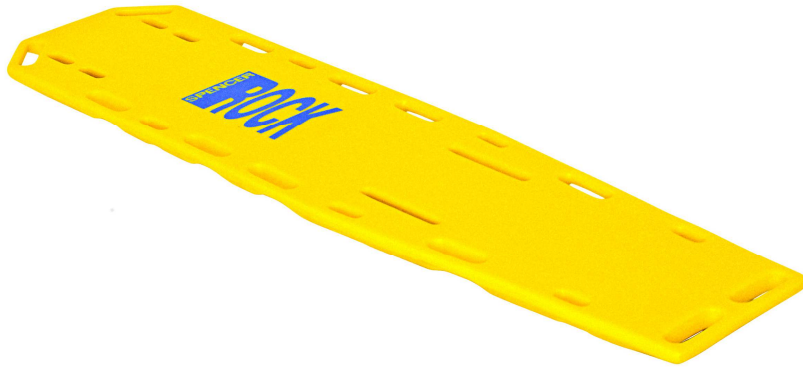


Spencer Rock

Spinal board



The spinal board Spencer Rock is a device for recovery, immobilization, and transfer to the stretcher of patient with suspected spinal injuries.

Specific characteristics

- The number of handles, their positioning and their shape, allow a firm grip even in difficult conditions
- The tapered shape allows to save space and to place the device inside the Spencer basket stretchers
- Dedicated holes to fix belts and Spencer head immobilizers
- Smooth and filleted surfaces to allow easy cleaning
- Robust and lightweight structure to ensure impact resistance

Technical data

Dimensions	1800x440x65 ± 10 mm
Materials	PE, PU
N° of handles	12
Loading capacity	192 kg
Weight	7,4 ± 0,3 kg

Optionals

ST02105A	10g vertical fastener for spinal boards
ST02108A	10g horizontal fastener for spinal boards
ST02035A	Rock straps - straps system for spinal boards
SH00200A	Spencer contour – head immobilizer

Class I Med.Device according to Dir. 93/42/CEE

SPINE BOARD SPENCER ROCK
YELLOW

ST02031C

CND Classification V0804

Registration number 101216



Nato Stock N°: 6530-15-150-7524

Rev.2 (18/07/2017)

UNCHECKED COPY – further revisions will be available on <http://support.spencer.it>
Spencer Italia S.r.l. Sala Baganza (PR) Italia Tel. +39.0521.541111 Fax +39.0521.541222

www.spencer.it