

Rock Pin R

Spinal board





The spinal board Spencer Rock R 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 Spencer basket stretchers
Dedicated holes and pins to fix belts and Spencer head immobilizers
Smooth and filleted surfaces to allow easy cleaning
Robust and lightweight structure to ensure impact resistance
This model adopts new manufacturing solutions for increased rigidity

Technical data			
Dimensions	1840x445x50 ± 10 mm		
Materials	PE, PU		
N° of handles	16		
N° of pins	14		
Loading capacity	200 kg		
Weight	8 kg		

Optionals	
ST02105A	10g vertical fastener for spinal boards
ST02108A	10g horizontal fastener for spinal boards
ST02015A	PIN STRAPS- SYSTEM OF BELTS WITH HOOKS
ST02035A	Rock straps - straps system for spinal boards
SH00200A	Spencer contour – head immobilizer
ST02106A	Mark Up – system for perm.personalisation

Class I Med.Device according to Dir. 93/42/CEE		
ROCK PIN R - MOD.Z001		
REINFORCED YELLOW SPINAL		
BOARD	1 7	
ST02009B		
CND Classification	V0804	