

SED

Paediatric extrication/spine immobilization device



The SED extrication device is a first aid apparatus to be used for the extraction of a traumatised patient from a vehicle. It must be used after the application of the cervical collar to maintain immobilisation and head-torso alignment.

Specific features

- Color coded belt system to make the application more intuitive and rapid
- PVC coating for an easy sanitation
- The separation of the rigid elements, allows high vertical rigidity and horizontal flexibility
- Equipped with cushion for the nuchal area

Standard equipment

- Transport bag

Technical data

Length	690 mm
Width	640 mm
Maximum thickness ⁽¹⁾	25 mm
Dimensions wrapped with bag (approx.)	730 x 260 x 100 mm
Belts length	52 ± 2 cm
Materials	PVC, Nylon, PP
Weight without bag	2,10 kg
Weight with bag	2,40 kg
Loading capacity	60 kg

⁽¹⁾ at the hooks

Class I MD compliant with UE Reg. 2017/745

SED XS - EXTRICATION/SPINE
IMMOBILIZATION DEVICE



SR00102B

CND Classification V0804

Registration number 102404

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