

SED

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

Technical data	
Length	830 mm
Width	900 mm
Maximum thickness (1)	25 mm
Overall dimensions wrapped with bag (approx.)	850 x 250 x 120 mm
Belts length	74 ± 2 cm
Materials	PVC, Nylon, PP
Weight without bag	2,60 kg
Weight with bag	2,85 kg
Maximum load capacity	230 kg

¹⁾ at the hooks

Standard equipment	
Transport bag	

Class I MD compliant with UE Reg. 2017/745		
SED SPENCER EXTRICATION DEVICE	ϵ	
SR00111B		
CND Classification	V0804	
Registration number	102330	