

EXTRICATOR





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EXTRICATION/SPINE IMMOBILIZATION DEVICE

SED

DESCRIPTION

Spencer extricators are used for extricating and immobilizing victims of traffic collisions or building collapse. They are built with a semi-rigid brace that secures the head, neck and torso in an anatomically neutral position and can be also used on pregnant women and paediatric patients. Colour coded belts and buckles system make its application more intuitive and faster.

Sed is designed to provide fast and safe extrication of patients from vehicles or other confined spaces. It can be used on pregnant women, babies and children, immobilizing also the hip and pelvis areas.



FEATURES

THIS MODEL INCLUDES:

- Comfortable and robust transport bag
- Nape and chin strap
- Cushion to be used as padding for the back of the neck.
- Color-coded belt and buckles system makes its application more intuitive and rapid
- PVC coating favours an easy sanitization

Technical data

- Length 830 mm
- Width 900 mm
- Maximum thickness at the hooks 25 mm
- Bag storage space 850 x 250 x 120 mm
- Belts length 740 mm
- Materials PVC, Nylon, PP
- Weight 2,85 kg
- Weight without bag 2,60 kg
- Load capacity 230 kg



technics for life

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