



Pediatric and adult spine board h687_75

Integrated pediatric and adult spine board. 14 handles. Material: polyethylene.

Device with two integrated boards, one pediatric and one adult, which allows for the immobilization of both a pediatric and an adult patient in the same emergency situation or rescue scenario. Its structure, furthermore, allows for the optimization of space on the rescue vehicle. The **pediatric spine board is easily removable** from the adult board **thanks to a clip lock/unlock system**. In addition, the **pediatric spine board with differentiated occipital zones adapts to the anatomical characteristics of pediatric patients**. The **14 handles** make the device easy to maneuver and transport, providing a large number of grip points. Made of **polyethylene and PVC**, with a **seamless design**, it is **easy to clean and prevents liquid stagnation**. The product is a **Class I MD compliant with EU Reg. 2017/745. CND Classification V0804**.

Technical features:

- Integrated adult and pediatric spine board
- Adult spine board dimensions: L. 1830 x D. 445 mm
- Adult spine board thickness: 55 mm
- Spine board maximum load capacity: 150 kg
- Number of transport handles for adult spine board: 14
- Adult spine board weight: 8 kg
- Pediatric spine board dimensions: L. 1190 x D. 320 mm
- Pediatric spine board thickness: 45 mm
- Pediatric spine board maximum load capacity: 30 kg
- Number of handles for pediatric spine board: 10
- Pediatric spine board weight: 3 kg
- Adult + pediatric spine board weight: 11 kg
- Material: polyethylene
- Class I MD compliant with EU Reg. 2017/745
- CND Classification: V0804
- X-ray compatible**

**Image for illustrative purposes only.*

**** Suitable for preliminary investigations such as X-rays but NOT for MRI.**

INFORMATION

- **Type** Tavola spinale
- **capacity** 150 kg

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Typology: Tavola spinale
Capacity: 150 kg