



Pediatric spinal board h687_02

Pediatric polyethylene rescue spine board with 30 kg capacity. Dimensions: H.1190 x 320 x 45 mm.

The pediatric rescue spine board is intended for lifting and immobilizing patients with suspected spinal injuries. The product features differentiated occipital zones to adapt to the anatomical characteristics of pediatric patients. The head immobilizer is fixed to the spine board by means of **strap bands**. The product is also equipped with **chin and forehead straps** that improve head immobilization. The board features an extremely resistant polyethylene structure, which can support up to **30 kg**.

Technical characteristics:

- Material: Polyethylene
- Capacity: 30 kg
- Number of handles: 10
- Product weight: 3 kg
- Chin and forehead straps
- Dimensions: 320 x 45 x H.1190 mm

INFORMATION

- **Type** Tavola spinale
- **capacity** 30 kg

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Typology: Tavola spinale

Capacity: 30 kg

