



Floating spinal board h687_72

Floating spinal board, ideal for water rescue. Load capacity: 200 kg. Color: yellow.

Spinal board made of **high-density polyethylene injected with polyurethane foam**. Thanks to the construction materials, it ensures **high resistance, impermeability and buoyancy**, making the board **ideal for water rescue**. Equipped with **16 handles and 14 pins**, to facilitate the grip even in difficult conditions, it has a **load capacity of 200 kg**.

Technical features:

- Dimensions: L. 1840 x D. 445 mm
- Thickness: 50 mm
- Load capacity: 200 kg
- Weight: 7.3 kg
- Number of handles: 16
- Number of pins: 14
- Material: PE
- Color: yellow
- Suitable for buoyancy
- Tapered shape
- Smooth and contoured surface
- Allows preliminary X-ray diagnostic examinations
- Class I MD compliant with EU Reg. 2017/745
- CND Classification: V0804

**Image purely indicative.*

INFORMATION

- **Type** Tavola spinale
- **capacity** 200 kg

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Typology: Tavola spinale

Capacity: 200 kg

