



Olive green emergency stretcher h708_34

Monoblock polyethylene emergency stretcher, 1860x406 mm. X-ray translucent and buoyant up to 135 kg, ideal for technical and aquatic rescues.

The **h708_34 emergency stretcher** is a professional device developed for the **safe transport of patients in critical conditions**. Designed to operate in heterogeneous contexts, from road rescue to water recovery, it stands out for its **high-resistance polyethylene monoblock structure**. The absence of joints or welds guarantees total impermeability, making the surface hostile to bacterial proliferation and extremely easy to sanitize.

Ergonomics are guaranteed by a contoured support surface and a slightly inclined distal end, a configuration designed to **optimize patient loading and unloading maneuvers** even in cramped spaces. The presence of **16 peripheral handles** ensures a firm grip and allows the collaboration of several rescuers simultaneously, distributing the load in a balanced way.

Technical features

- **Material:** High-resistance monoblock polyethylene (without joints)
- **Dimensions:** L 1860 x W 406 x H 55 mm
- **Operating weight:** 8.8 kg
- **Maximum load capacity:** 200 kg
- **Buoyancy:** Tested up to 135 kg load
- **X-ray translucency:** 100% (compatible with immediate diagnostic tests)
- **Grip system:** 16 integrated ergonomic handles
- **Waterproofing grade:** Total
- **Color:** Olive green
- **Regulatory compliance:** EN 1865-1 certification (medical devices for patient transport)

Image purely indicative

INFORMATION

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

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