



First aid stretcher h655_51

Bariatric first aid stretcher h655_51 in HDPE and carbon, 187x42x5.7 cm. 300 kg capacity, radiolucent scoop-spine hybrid.

The **first aid stretcher h655_51** is a high-performance professional device, meticulously designed for patient management in critical and emergency contexts. Its cutting-edge structure uses an internal **carbon** core coated in **HDPE (high-density polyethylene)**, ensuring an exceptional ratio between structural lightness and extreme load capacity. With a certified capacity of **300 kg**, it represents the ideal standard for bariatric rescue and the transport of patients with special needs.

The hybrid design combines the functionality of a **scoop stretcher** with that of a **spine board**: the central opening mechanism allows the device to be positioned under the patient without lifting them, minimizing the risk of secondary trauma and facilitating complete immobilization. The concave shape is designed to ensure optimal body containment, guaranteeing absolute stability during the most complex transport maneuvers.

Technical features

- **Construction materials:** HDPE exterior with internal carbon reinforcement core
- **Operating mechanism:** Central opening for rapid scoop positioning
- **Ergonomic design:** Concave shape for superior immobilization and containment
- **Maximum capacity:** 300 kg (suitable for obese patients)
- **Net weight:** 8.3 kg
- **Dimensions:** L 187 x W 42 x H 5.7 cm
- **Standard equipment:** 3 quick-release patient restraint belts
- **Physical properties:** Waterproof and easily decontaminable surface
- **Diagnostic compatibility:** Radiolucent, compatible with X-rays and CT
- **Classification:** Class I medical device compliant with QM standards
- **Color:** High-visibility green

Available options:

- Provision for head fixing system (cervical immobilizer).

Image purely indicative

INFORMATION

- **Type** A cucchiaio
- **capacity** 300 kg



First aid stretcher h655_51



First aid stretcher h655_51

Typology: A cucchiaio
Capacity: 300 kg