



Emergency bag for oxygen cylinder h708_27

Professional tarpaulin bag for 2-5 liter oxygen cylinders. Dimensions 53x15 cm, with rapid access to the regulator and stretcher attachments.

The **bag for first aid and emergency operations** is a technical device specifically designed for the safe and functional transport of **oxygen cylinders with a capacity between 2 and 5 liters**. Made of high-resistance **tarpaulin**, this solution meets the durability and sanitization requirements of critical healthcare contexts. The structure is optimized to ensure maximum operability: the main compartment includes **dedicated fastening straps** to stabilize the cylinder, while a second internal compartment allows for the neat storage of additional ventilation or monitoring devices.

Technical features

- **Dimensions:** 53 x 15 cm
- **Weight:** 500 gr
- **Compatibility:** oxygen cylinders from 2 to 5 liters
- **Material:** waterproof and washable tarpaulin
- **Main compartment:** with integrated fastening straps for cylinder stability
- **Internal compartment:** dedicated to storing additional rescue equipment
- **Rapid access:** specific front pocket for inspection and use of the pressure regulator
- **Anchoring system:** reinforced rear straps for attachment to stretchers
- **Transport:** equipped with ergonomic shoulder strap for shoulder transport

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 530.000000
- **Height in millimetres** 150.000000

