



Cylindrical emergency bag h690_13

Cylindrical oxygen therapy bag. Dimensions: 66x35x22 cm

Cylindrical bag for oxygen therapy, designed to **hold oxygen cylinders** up to **5 Litres**, it can be carried by the user as a backpack or shoulder bag. Its ergonomic design allows the bag to be stored horizontally or vertically. **Adjustable straps** for transport with handle or shoulder strap, also adaptable as backpack straps. **Reflective top handle** to facilitate movement and position it vertically. **Day/night reflective tape** surrounding the entire bag. **Transparent window** allowing control of the oxygen flow at all times. Front MOLLE system allowing the anchoring of other bags and accessory compartments. **Metal outlet grommet** for the oxygen tube. Reinforced bottom base with non-slip and waterproof material. **Two straps** on the base allowing the bag to be fixed to a trolley structure in a vertical position. **Upper ring** for anchoring the bag, ensuring safety. High-intensity fully padded interior ensuring total protection of the contents. **High-resistance reflective handles**. **Removable and adjustable internal straps** on the cylinder perimeter ensuring perfect anchoring. **Two internal mesh pockets** with zipper to hold additional material and instruments.

Technical characteristics:

- Material: polyester
- Dimensions: 66x35x22 cm
- Capacity approx. 26.09 litres

*image purely indicative

INFORMATION

- **Length in millimetres** 660.000000
- **variant** vuota - senza contenuto
- **Depth in millimetres** 350.000000
- **Height in millimetres** 220.000000
- **Type** Borsa

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