



# REANIVAC 0-30 l/min

Resuscitation case



Emergency

The **REANIVAC 0-30 l/min** emergency equipments have been especially designed for diving in order to provide them extraordinarily flexibly, autonomy and easy-to-use.

**REANIVAC I 0-30 l/min** allows:

- Oxygen inhalation for recovering patients or to transfer reanimated patients.
- Oxygen enrichment of the manual resuscitator.

**REANIVAC II 0-30 l/min** also allows:

- Venturi-effect inhalations through the use of an oxygen bottle as negative pressure source.

## TECHNICAL SPECIFICATIONS

**REANIVAC I 0-30 l/min** is composed by:

- Double fold polyethylene case with 540 x 410 x 155 mm dimensions. It has an interior pocket with a 2,25 l capacity, accessible from two transparent polycarbonate easy open lids.
- **UNIVEN** with overpressure limiting valve, adult mask, extension lead for connection to the flowmeter and reservoir bag.
- 400 l oxygen cylinder with a regulator and a digital flowmeter from 0 to 30 l/min.
- High concentration mask.
- Case with mouth to mouth mask.
- Set of 70, 80 and 110 mm Guedel airways.
- On-demand valve connection.
- Gold or silver thermal blanket.
- Instructions for use.

**REANIVAC II 0-30 l/min** is composed of every **REANIVAC I 0-30 l/min**'s material plus:

- Venturi-effect suction system, with collection jar and suction hose.
- Tongue clamp.
- Jaw-spreader.