

## WS 200 Emergency Oxygen Case



The WS 200 contains a 2-litre O<sub>2</sub> cylinder filled with medical oxygen and the CS 215 pressure regulator and is delivered assembled. The CS 215 pressure regulator can be adjusted in steps and has two additional medium pressure outlets (click connection) for the connection of **demand systems**. The O<sub>2</sub> mask with reservoir bellows (open system) or the Wenoll re-circulation system can be connected to the universal tubing nipple. The Wenoll breathing system is put together in three easy steps and can be applied to patients either through a breathing mask or through a mouthpiece. The length of therapy with the re-circulation system is **7.5 hours with 100% oxygen**. The WS 200 contains two CO<sub>2</sub> absorbers as standard, permitting two patients to be simultaneously connected to the re-circulatory system. The maximum length of therapy is then three hours. For this application, one additional respiration return bellows and one additional tubing set is needed.

The case is made from high-impact pressure resistant ABS plastic (polycarbonate) with a hermetically sealing O-ring. It is 100% water and dust tight, absolutely suitable for tropical use, is extremely stable under pressure and has air pressure compensation by means of a bleed system built into the locking arrangement. The upper part of the specially developed case inserts offers additional free space for individual stocks of emergency equipment.

## ■ Contents WS 200 with CS 215 Pressure Regulator

1 off, case, yellow with pictogram and diving accident management	1 off, mask holder for breathing mask
2 off, case inserts, white	1 off, mouthpiece
1 off, O <sub>2</sub> cylinder, 2 litre, filled with medical O <sub>2</sub> , 200 bar	1 off, nose clip
1 off, CS 215 pressure regulator, 0-15 litres/min. in steps	1 off, O <sub>2</sub> mask with reservoir bellows
2 off, CO <sub>2</sub> absorber with O <sub>2</sub> connecting tube	1 off, APL valve, 0-60 mbar for manual respiration
1 off, tubing set for WS 100/200/300 breathing system	1 off, one-way syringe for breathing mask
1 off, respiratory return bellows, 3 litres	1 off, bandage scissors, 14.5 cm, DIN 58279
1 off, breathing mask with air cushion seal	1 off, Y-piece for simultaneous use of two Wenoll breathing systems
	1 off, user manual and various product brochures

## ■ Contents WS 200 with CS 215 Pressure Regulator and Demand Module

1 off, case, yellow with pictogram and diving accident management	1 off, mask holder for breathing mask
2 off, case inserts, white	1 off, mouthpiece
1 off, O <sub>2</sub> cylinder, 2 litre, filled with medical O <sub>2</sub> , 200 bar	1 off, nose clip
1 off, CS 215 pressure regulator, 0-15 litres/min. in steps	1 off, O <sub>2</sub> mask with reservoir bellows
1 off, demand module including connecting tube	1 off, APL valve, 0-60 mbar for manual respiration
2 off, CO <sub>2</sub> absorber with O <sub>2</sub> connection tube	1 off, one-way syringe for breathing mask
1 off, tubing set for WS 100/200/300 breathing system	1 off, bandage scissors, 14.5 cm, DIN 58279
1 off, respiratory return bellows, 3 litres	1 off, Y-piece for simultaneous use of two Wenoll breathing systems
1 off, breathing mask with air cushion seal	1 off, user manual and various product brochures

## ■ Dimensions and Weights

Internal dimensions: 450 x 325 x 175 mm (BxDxH)

Internal volume: 25.6 litre

Weight, complete: 11.6 kg

## ■ Ordering Information

WS 200 with CS 215 pressure regulator \_\_\_\_\_ Art.-Nr. 121 025

WS 200 with CS 215 pressure regulator and demand module \_\_\_\_\_ Art.-Nr. 121 026