

Bubbling humidifiers

The bubbling humidifiers for oxygen therapy series EasyOX® are devices used to increase the relative humidity in the treatments with medical oxygen, both for hospital and homecare applications.

STRUCTURE

The humidifiers for oxygen series **EasyOX**® are completely made of polycarbonate and they can be sterilized in autoclave at 121 °C for 15 min. The advanced design and the different options of snap threaded nut, allowing to fit the device in any situation, and the overall ergonomics make the humidifier EasyOX® particularly innovative. In conjunction with flowmeters EasyFLOW®, Rs, Qmed®, EASYMED® and EasyMED® PLUS, this humidifier guarantees operators an easy use and great versatility, combined with an extreme economy.



Main **information**



Medical oxygen, as it is normally supplied from hospital plant outlets or cylinders, has not a sufficient degree of humidity to be physiologically tolerated by the patient's airways without collateral consequences. Hence the need to add humidifiers on flowmeters' outlet for the humidification of the gas during dispensing.



The bottle hollow shape, besides being a design unique element, offers the operator an easy and safe handling and guarantees a higher humidification efficiency.

Related products



Variable area and orifices calibrated oxygen flowmeters from p. 19



Pressure regulators from p. 37

INNER MAXIMUM VOLUME 190 ml

SIZE (LxWxH) 89x84x161 mm

WEIGHT 0.13 Kg

MAXIMUM APPLICABLE PRESSURE VALUE 80 kPa MAXIMUM APPLICABLE FLOW VALUE 10 L/min.

> 9/16" UNF EN 13544-2 F. · 1/4" ISO 3253 F. **INLET CONNECTION**

M 12x1.25 F. · 3/8" ISO 3253 F.

OUTLET CONNECTION hose connector Ø 6.5÷8.5 mm



- Snap nut, color coded and provided with different connections threads to be choosen by the end user. Once inserted it cannot be removed.
- 2 Opening by quick 1/12 turn to facilitate the humidifier filling and cleaning procedures.
- 3 An ergonomic and big size rotating nut allows to easily connect and disconnect the humidifier EasyOX® to the oxygen supply device.
- 4 360° rolling positioning hose connector Ø 6÷9 mm.
- 5 Detail of the relief valve.



WATCH THE VIDEO









