



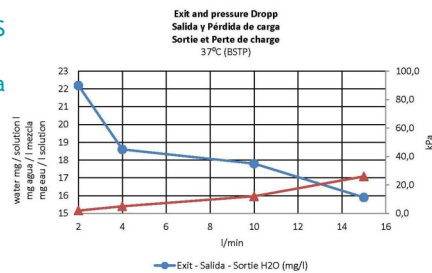
The humidifier bottle is designed to increase the concentration of water during oxygen supply.

- Reusable after sterilization thanks to its metallic connection and the materials used in the manufacture process.
- The disposable humidifier bottle is for one use only.

### TECHNICAL SPECIFICATIONS

#### Humidifier bottle:

- Manufactured in *PC, PA, brass and NBR*.
- Connection to flowmeter through a standard DISS 9/16" nozzle.
- **Sterilization:** Autoclave up to 121°C, 1,3 kPa (max. 40 cycles).
- **Overpressure valve:** 1,4 bar
- **Maximum level:** 200 cc.
- **Minimum level:** 100 cc.
- In compliance with **UNE-EN ISO 8185** standard.
- **GMND Code 35113**



#### Disposable humidifier bottle:

- Manufactured in poliestyrene, polyamide, polyethylene and silicone.
- Connection to flowmeter through a standard DISS 9/16" nozzle.
- **One use only.**
- **Overpressure valve:** 1,4 bar
- **Maximum level:** 200 cc.
- **Minimum level:** 100 cc.
- Packaged in 25 units boxes.
- In compliance with **UNE-EN ISO 8185** standard.
- **GMND Code 35113**

