



Medical gas devices



Humidifier

Product description

The bubble humidifier is used in oxygen therapy to humidify the oxygen the patient is breathing; it is connected downstream of the flowmeter using a G 1/4" F R thread. The device consists of a 300 cc polycarbonate jar that can be sterilized in an autoclave at 134 °C, the top may be made of plastic or metal, and has a hose connector outlet.

Normatives

UNI EN ISO 9001:2008 | UNI CEI EN ISO 14971:2012 | UNI 8185:2012 | UNI EN ISO 9360-1:2009 | UNI EN ISO 15001:2012

Components

- Polycarbonate jar that can be sterilized in an autoclave at 134 °C.
- One inlet with G 1/4" F R rotary nut.
- One hose connector outlet.
- Silicone hose.
- Polyethylene bubble diffuser.
- White plastic or metal top.
- VITON O-ring.

Product codes

VOLUME	CONNECTION	TOP MATERIAL	CODE	N. REPERTORY
300 cc	G1/4" M R	PVC	HU004	98996/R
300 cc	G1/4" M R	Metal	HU005	98996/R

Technical data

CODE	VOLUME	CONNECTION	TOP MATERIAL
HU004	300 cc	G1/4" M R	PVC
HU005	300 cc	G1/4" M R	Metal

Technical Images

