

Bubble Humidifier

APPLICATIONS

- Medical Oxygen
- Medical Nitrous Oxide
- Medical Carbon Dioxide
- Medical Helium
- Medical Mixture Gas
- Single Patient Therapy
- Hospitals
- Anesthesia Machine

ON THE WEB

- Sell Sheet
- Technical Brochure
- Engineering Specification
- Instruction Manual
- Typical Installation Drawing

Features

- Unbreakable Polycarbonate Bottle
- Autoclavable at 120°C
- Individually Tested with Nitrogen and serialised
- Parts Cleaned for Oxygen Service as per CGA-4.1-2009 / ASTM G93
- Maximum & Minimum Marking
- Silicone Seals
- For Connection to Medical Flowmeter
- Also Available for Connection to Oxygen Concentrator

Materials

Bottle	Polycarbonate - Food Grade
Cap	ABS Plastic
Dip Tube	Polypropylene/Polycarbonate
Inlet Connection	Brass
Internal Seals	Silicone



Ordering Information

- **Plus**

Service	Inscribe
For Connection to Flowmeter - G- $\frac{3}{8}$	HM
For Connection to Concentrator	HMO

Specifications

» Test Pressure	120 psig (8 bar)
» Operating Temperature	- 40° C to 120° C
» Inlet Connection	G- $\frac{3}{8}$ / For concentrator
» Outlet Connection	For Cannula / Mask

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