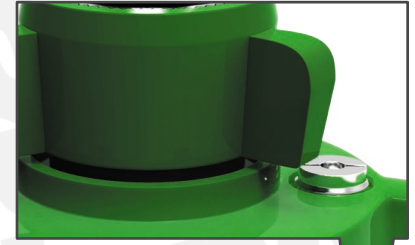


Polycarbonate Medical Bubble Humidifier



APPLICATIONS

<input checked="" type="checkbox"/>	Medical Oxygen
<input type="checkbox"/>	Medical Nitrous Oxide
<input type="checkbox"/>	Medical Carbon Dioxide
<input type="checkbox"/>	Medical Helium
<input type="checkbox"/>	Medical Mixture Gas
<input checked="" type="checkbox"/>	Single Patient Therapy
<input checked="" type="checkbox"/>	Hospitals
<input checked="" type="checkbox"/>	Anesthesia Machine

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
Safety Relief Valve set at 2 psig (Optional)
Silicone Seals
For Connection to Medical Flowmeter
Also Available for Connection to Oxygen Concentrator



Without Safety Valve

With Safety Valve

ON THE WEB

<input checked="" type="checkbox"/>	Sell Sheet
<input type="checkbox"/>	Technical Brochure
<input type="checkbox"/>	Engineering Specification
<input checked="" type="checkbox"/>	Instruction Manual
<input type="checkbox"/>	Typical Installation Drawing

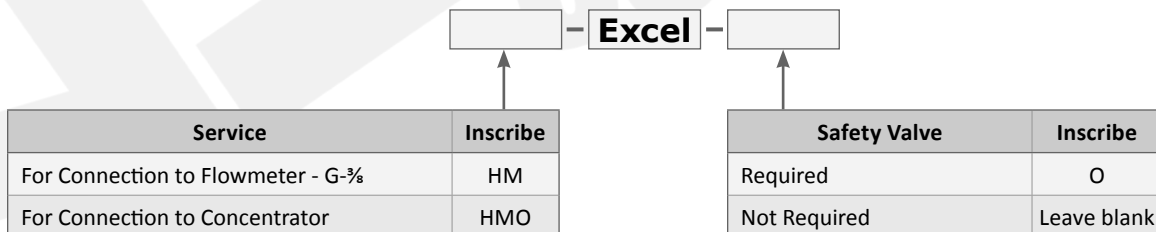
Materials

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

Specifications

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

Ordering Information



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DIN EN ISO 9001 : 2008 Organisation

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