





Oxygen & Pressure Monitor

The MaxO₂™ME+p continuously monitors FiO₂ and pressure, reducing the risk of alarm fatigue and missed spot checks during Bubble CPAP and other non-invasive oxygen therapies.

Clinical Benefits

- Enable efficiency across clinical teams with reduced variances in readings
- Minimize risk of adverse events with customized patient settings and alarms
- Adhere to AARC guidelines by actively monitoring both pressure and oxygen levels

Organizational Benefits

- Streamline clinician workflow with a device that easily integrates with existing systems across departments
- Reduce costs with a consumable that doesn't need replacing as often as traditional lines



Moisture-Controlling Nafion™ Tubing Manages humidity in your line reducing risk of condensation build up. Seamlessly connects to bCPAP sytems.

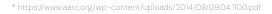




A Critical Tool For Delivering bCPAP Therapy

The American Association of Respiratory Care has Neonatal CPAP Guidelines that state a need for continuous monitoring of both airway pressure and FiO₂ when delivering bCPAP therapy to infant patients.*

Make Patient Safety a Priority Bubble CPAP device manufacturer instructions state that pressure should always be monitored to verify CPAP levels being delivered to the patient.







Specifications



Part Number R230P06 includes:

- MaxO₂ ME+p Oxygen & Pressure Monitor
- 2 Coiled Oxygen Sensor Monitor Cable
- 3 Max-550E Oxygen Sensor
- 4 Flow Diverter
- 5 Blue Tee Adapter



Part Number R229P18-015 includes:

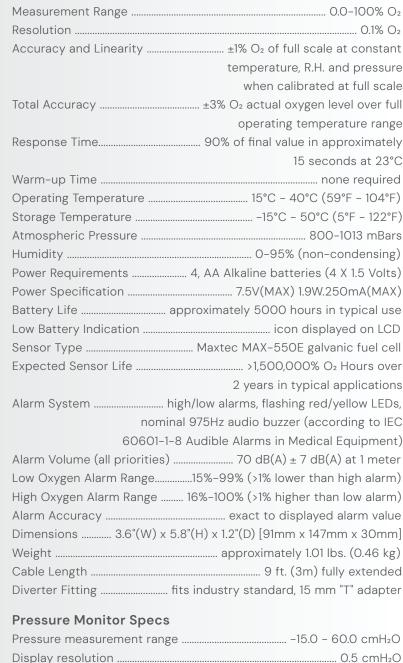
 Pressure Monitoring Line, w/Moisture Control Tubing, 15pk



Learn more, request a demo kit, or get a quote



Try the MaxO₂ ME+p Virtual Simulator



Base Unit Specs

Nafion™ is a trademark of the Chemours Company FC, LLC used under license by Perma Pure, LLC

Pressure Alarm Resolution 1 cmH₂O



