



HYDRO-GAZ-MED
MEDICAL EQUIPMENT MANUFACTURER
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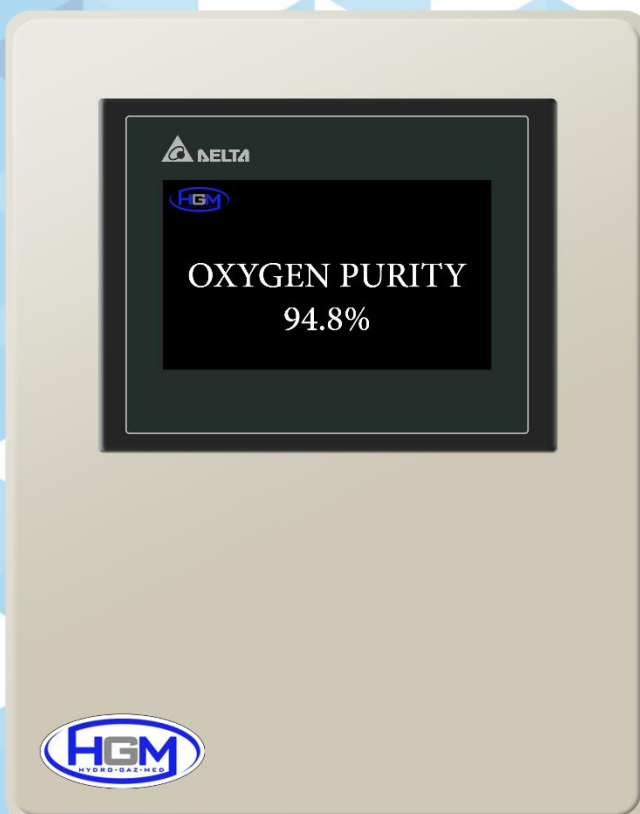
Oxygen Analyzer



OXYMON-EC

Base model with electrochemical oxygen sensor, simple graphical LCD

Ranges available: 0-100% O₂



OXYMON-PM

Model with non-depleting Magnetodynamic Paramagnetic cell, which offers a full measurement range of 0-100% and high levels of linearity, accuracy and reliability.

Ranges available: 0-100% O₂



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Technical specifications:

	OXYMON-PM	OXYMON-EC
Measurement range	0-100%	
Accuracy	± 0.2%	± 1%
Sensor type	Paramagnetic	Electrochemical
Sensor lifetime	10 years	1 year
Calibration interval	Once a year (with clean dry air)	1 year
Inlet pressure	1-8bar	
Flow rate	1-3 l/min	
Gas connections	6x4mm PU hose	
Display	4,3" or 7" touch display	LCD 8x20 (6x3.3 cm)
Enclosure	Plastic (IP55)	
Weight	3-4 kg	2-3 kg
Alarms	Up to 5 magnetic coil relays	N/A
Output signals	MODBUS RTU	N/A
Power	230VAC	