

## GPR-1100

### PPM Portable Oxygen Analyzer - GP or Certified for Hazardous Gas / Area use

<b>Product Parent Code: GPR-1100</b> <b>Rugged easy to use PPM General Purpose or Hazardous Area certified Portable Oxygen analyzer</b> <b>4 measurement ranges: 0-10, 0-100, 0-1,000 PPM, 0-1% O2 plus 0-25% range for air calibration</b> <b>0-1V DC signal output; internal data logging</b> <b>stainless steel wetted parts with 1/8" quick disconnect fittings</b> <b>rechargeable battery power with 9V charger; robust aluminum enclosure</b>		
<b>Product Ordering Code {Feature A}+{Feature B}+{Feature C}+{Feature D}+...+{Feature X}</b>		
<b>Feature</b>	<b>Item</b>	<b>Description</b>
<b>Feature {A}</b>	<b>Base Model</b>	
	GPR-1100	Portable Oxygen Analyzer (PPM)
<b>Feature {B}</b>	<b>Configuration</b>	
	B1	General Purpose
	B2	cMETus, ATEX, IECEx, UKEX
<b>Feature {C}</b>	<b>Pump</b>	
	C0	No sample system required
<b>Feature {D}</b>	<b>Sensor</b>	
	D1	GPR-12-333
	D2	XLT-12-333 (for CO2 & acidic background gases)
	D3	GPR-12-333-H (for H2 & He background gases)
<b>Feature {M}</b>	<b>Certificates (Only add if required)</b>	
	* M2	NIST Calibration Cert
<b>Feature {X}</b>	<b>Options (only add if required)</b>	
	* X1	Carrying Case
<b>* On certain labor intensive services, no discount can be offered. These items are always offered at list price.</b>		

## Ordering Examples

<b>GPR-1100 +B1+C0+D1+M1</b>	<b>Portable Oxygen Analyzer (PPM), General Purpose type, no pump, GPR-12-333 sensor, NIST Calibration certificate</b>
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Order Code	Description
Replacement Sensors	
GPR-12-333	PPM replacement sensor
XLT-12-333	PPM replacement sensor - CO2 & acidic background gases
GPR-12-333-H	PPM replacement sensor - H2 & He background gases
Accessories	
CONN-1034	Connector Output Mini Plug
FITN-1003	Quick Release Plug SS 1/8 FNPT
Spares	
A-4771	Battery w/o Pump
PWRS-1003-KIT	9V Power Charger - Universal AC Supply. Safe Area use only