

PI2-MS

PPB Oxygen Analyzer - Trace Oxygen Analyzer

Product Parent Code: PI2-MS General Purpose PPB Oxygen Analyzer with barometric pressure and temperature compensation measurement range: 0-500 PPB O₂; manual or auto-ranging; programmable auto-zero and auto-span capability 2 user configurable alarm contacts; 4-20mA isolated, 0-1V DC, 0-5V DC signal outputs; 1-5V DC range ID outputs; RS232 Supplied with heated sample system; stainless steel wetted parts, flow control needle valve, bypass valve, flow indicator and 1/4" tube fittings universal AC power supply; panel mount/benchtop enclosure.		
Product Ordering Code {Feature A}+{Feature B}+{Feature C}+{Feature D}+...+{Feature X}		
Feature	Item	Description
Feature {A}	Base Model	
	PI2-MS	Oxygen Analyzer (PPB)
Feature {B}	Configuration	
	B1	Bench/Panel mount
	B3	Wall Mount
	B4	Wall Mount (W306)
	B5	Carrying Case w/ VCR Fittings
Feature {C}	Sample System	
	C1	Standard
	C3	Internal pressure regulator (REG-1021)
Feature {D}	Sensor	
	D2	GPR-12-2000-MS2E (Lowest range 0-500 PPB)
Feature {G}	Power	
	G1	UK
	G2	Europe
	G3	USA
	G4	Australia
Feature {M}	Certificates (Only add if required)	
	* M2	NIST Calibration Cert
Feature {X}	Options (only if required)	
	X3	19" Rack Mount (via Bezel)
* On certain labor intensive services, no discount can be offered. These items are always offered at list price.		

Ordering Examples

PI2-MS +B3+C1+D2+G2+M1	Oxygen Analyzer (PPB), Wall mount, Standard Sample System (with HSS), GPR-12-2000-MS2E sensor (Lowest range 0-500 PPB), European power lead, NIST calibration certificate
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Order Code	Description
Replacement Sensors	
GPR-12-2000-MS2E	PPB replacement sensor

Please note: Analytical Industries Inc. adopts a continuous development program which sometimes necessitates specification changes without notice. Please contact us for the latest version. Issue No: PI2-MS/UHP_V5