




For Internal Use Only, DO NOT  
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# Product List

February 2020, Rev 1.2

## SERIES 2000 PERCENT OXYGEN ANALYZER

Code	Description	
<p><b>2000</b></p> <p>Note: Use the configurator to obtain correct model number</p>	 <p>Series 2000 Percent Oxygen Analyzer Base Model with three alarm relays, instrument status alarm relay, digital display, audible alarm, visual alarm indicators, NEMA 1 enclosure, 4-20 mA DC, and 0-2 VDC analog outputs includes RS232.</p> <p><i>Warranty: 2-year electronics and sensor</i></p>	
<b>Oxygen Range Options</b>		
<i>(Standard Ranges 3-4 Weeks Lead Time)</i>		
F	Auto Multi-Range 0-10/25/100 Percent (Recommended for A, B, C)	
G	Auto Multi-Range 0-5/10/25 Percent (Recommend for B, C, D)	
<i>(Ranges H, A, B, C, D available as specials with 8-10 Weeks Lead Time)</i>		
H	Auto Multi-Range 0-1/10/25 Percent	
A	Single Range 0-100 Percent (Recommend F instead)	
B	Single Range 0-25 Percent (Recommend F or G instead)	
C	Single Range 0-10 Percent (Recommend F or G instead)	
D	Single Range 0-5 Percent (Recommend G instead)	
<b>Input Power Options</b>		
U	Universal AC (90-264 VAC) - Replaces 115VAC and 230VAC	
A	24 VDC	
<b>Mechanical Configurations</b>		
BTP	Benchtop/portable electronics enclosure with carrying handle. The sensor is mounted on the rear of the electronics enclosure.	
WMT	Wall mounted electronics enclosure with the sensor mounted inside of the electronics enclosure. All accessories mounted on the top, sides or bottom. <i>(8-10 Week Lead Time)</i>	

*Lead times may vary depending on manufacturing volume or parts availability.  
Prices are subject to change without notice*


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PNL	Panel mounted electronics enclosure with the sensor mounted on the rear of the electronics enclosure. <b>(8-10 Week Lead Time)</b>	
BTR	Benchtop electronics enclosure without carrying handle. The sensor is mounted within a separate NEMA 4X (IP 66) enclosure. Three feet (1 meter) of interconnecting cable is provided to connect the electronics to the sensor. Additional cabling, up to a maximum of 1,000 feet (305 meters) is available. <b>(8-10 Week Lead Time)</b>	
PNR	"Panel mounted electronics enclosure. The sensor is mounted within a separate NEMA 4X (IP 66) enclosure. Three feet (1 meter) of interconnecting cable is provided to connect the electronics to the sensor. Additional cabling, up to a maximum of 1,000 feet <b>(8-10 Week Lead Time)</b>	
BTX	Benchtop electronics without carrying handle. The sensor is mounted within a separate explosion proof enclosure rated NEMA 7 Class 1, Groups B, C, D, Division 1; Class II, Groups E, F, G; and Class III. No interconnecting cabling is provided. Cable is available up to a maximum of 1,000 feet (305 meters) as an option. <b>(8-10 Week Lead Time)</b>	
PTX	Panel mounted electronics. The sensor is mounted within a separate explosion proof enclosure rated NEMA 7 Class 1, Groups B, C, D, Division 1; Class II, Groups E, F, G; and Class III. No interconnecting cabling is provided. Cable is available up to a maximum of 1,000 feet. (305 meters) as an option. <b>(9-12 Weeks Lead Time)</b>	
	<b>Serial Option</b>	
R4	RS-485 Serial Communications-Provides capability to communicate with several RS-485 analyzers (Old P/N: 2-RS4, 3-RS4, RS4) <b>(8-10 Weeks Lead Time)</b>	
	<b>Sample System Options</b>	
	<i>See Configurator</i>	
	<b>Accessories and Replacements</b>	
2SEN	Replacement Sensor for the Series 2XXX Percent Oxygen Analyzer. Note: When a replacement or spare sensor is ordered, the measuring range(s) of the instrument must be included	
	<i>For Others See Accessories and Replacements Price List</i>	

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