



For Internal Use Only, DO NOT
Distribute


Product List

February 2020, Rev 1.2

SERIES 3500 TRACE OXYGEN TRANSMITTER

Code

Description

<p>3500</p> <p>Note: Use the configurator to obtain correct model number</p>	 <p><i>Pictured with optional sample system</i></p> <p>Warranty: 2-year electronics and 1-year sensor – CE Certification</p>	<p>The Series 3500 Trace Oxygen Transmitter is a true loop powered (14-32 VDC) trace oxygen transmitter. The Series 3500 enclosure is made from durable polycarbonate, and is rated for NEMA 4 (IP 66) service (may change with the addition of certain optional equipment). Equipped with manual sensor isolation valves. A 4-20 mA DC Output is provided. CO2 Resistance sensor available.</p>
Oxygen Range Options		
<i>(Standard Ranges 3-4 Weeks Lead Time)</i>		
H	0-19,999 PPM (Recommend for G below)	
F	0-5,000 PPM	
E	0-1,000 ppm	
D	0-500 PPM (Recommend for C below)	
I	0-199.9 PPM (Recommend for B below)	
J	0-19.9 PPM (Recommend for A below)	
<i>(Low Percent ranges available as specials with 8-10 Weeks Lead Time)</i>		
A	0-10 PPM (Recommend J)	
B	0-50 PPM (Recommend I)	
C	0-100 PPM (Recommend D)	
G	0-10,000 PPM (Recommend H)	
Input Power Options		
L	Loop Powered (14-32vdc)	

**Lead times may vary depending on manufacturing volume or parts availability.
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Code	Description
	Mechanical Configurations
STD	Standard Enclosure made from durable polycarbonate which is rated for NEMA 4 (IP 66) service. (May change with the addition of certain optional equipment).
NM7	 <p>NEMA 7 enclosure rated Class 1, Groups B, C, D, Div 1; or Class II. Groups E, F, G; or Class II. (8-10 Weeks Lead Time)</p>
	Sample System Options
	<i>See Configurator</i>
	Accessories and Replacements
3SEN	Replacement Sensor for the Series 3XXX Trace Oxygen Analyzers and Transmitters
3SEN-CO2	Replacement Sensor for the Series 3XXX Trace Oxygen Analyzers and Transmitters -Carbon Dioxide Resistant
	<i>For Others See Accessories and Replacements Price List</i>

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