




For Internal Use Only, DO NOT  
Distribute

# Product List

February 2020, Rev 1.2

## SERIES 1300 OXYGEN DEFICIENCY MONITOR

Part Number	Description
1300	 <p><b>OXYGEN DEFICIENCY MONITOR - Base unit WITHOUT SENSOR. Universal AC (90-264 VAC) with RS232, 3 sensor ready, 4 H&amp;S ready. 3-4 Weeks Lead Time</b></p> <p><i>Warranty: Four years-includes both sensor and electronics.</i></p> <p><b>(MUST SELECT AT LEAST ONE SENSOR OPTION BELOW – 1SEN-L and/or 13-RSE)</b></p>
1300-24V	<p><b>OXYGEN DEFICIENCY MONITOR - Base unit WITHOUT SENSOR. 18-36 VDC (24 VDC nominal) with RS232, 3 sensor ready, 4 H&amp;S ready. 3-4 Weeks Lead Time</b></p> <p><i>Warranty: Four years-includes both sensor and electronics.</i></p> <p><b>(MUST SELECT AT LEAST ONE SENSOR OPTION BELOW – 1SEN-L and/or 13-RSE)</b></p>
<b>SENSOR OPTIONS</b>	
1SEN-L	Local O2 sensor (1 per unit)
13-RSE	Remote O2 Enclosure with sensor (up to 2 per unit) includes 10 feet of interconnecting cable. Additional cable (13-RCBL-ADD) is \$2 per foot.
13-RCBL-ADD	1300 Remote Cable - Additional length per foot
<b>HORN &amp; STROBE ANNUNCIATOR(S) OPTIONS</b>	
13-H&S	Horn & Strobe Up to 8 per unit (over 4 each require power supply) includes 10 feet of interconnecting cable. Additional cable (13-HSCBL-ADD) is \$2 per foot.
13-HSCBL-ADD	13 Horn & Strobe Cable - Additional length per foot. Note: The maximum length of cable for each horn and strobe is 1,000 feet if wired in parallel. If multiple horn and strobes are to be wired in series, the maximum cable length is 1,000 feet divided by the number of horn and strobes.
13-PS	Horn & Strobe auxiliary power supply (Univ. Ac to 12V @2.1A)
<b>MISCELLANEOUS OPTIONS</b>	
13-BATTADD	Battery Backup Add-on for the Series 1300 (Factory Installed) <b>5-6 Weeks Lead Time</b>

*Lead times may vary depending on manufacturing volume or parts availability.  
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Part Number	Description	
	<b>Accessories and Replacements</b>	
<b>CFN</b>	<b>Calibration Fixture Option</b>	
<b>ZeroAirCal</b>	17-liter cylinder of zero air calibrated gas (20.9% O <sub>2</sub> /balance N <sub>2</sub> ) along with a pressure regulator, plastic tubing, and a calibration fixture for either the Series 1300 or Series 1000 oxygen deficiency monitor. The regulator will provide a pressure regulated gas flow rate of 0.2 liters per minute. The gas cylinder height is approximately 11 inches and weighs 2 pounds. The ZeroAirCal calibration kit consists of four (4) components: 1. Calibration fixture, 2. Plastic tubing, 3. Cylinder of calibration gas, 4. Regulator. Parts 1 and 2 are shipped from our factory. Parts 3 and 4 are drop shipped in a separate box.	
<b>ZeroAirCal-1</b>	Replacement cylinder for above with pressure regulator	
<b>13-RCBL</b>	Replacement 1300 Remote Cable 10 feet. Additional \$2.00 per foot	
<b>13-RCBL-ADD</b>	1300 Remote Cable - Additional length per foot	
<b>13-HSCBL</b>	13 Horn & Strobe Cable 10 feet. Additional \$2.00 per foot.	
<b>13-HSCBL-ADD</b>	13 Horn & Strobe Cable - Additional length per foot. Note: The maximum length of cable for each horn and strobe is 1,000 feet if wired in parallel. If multiple horn and strobes are to be wired in series, the maximum cable length is 1,000 feet divided by the number of horn and strobes.	
<b>13-RE</b>	Replacement remote enclosure with electronics, w/o sensor, includes 10 feet of interconnecting cable. Additional cable (13-RCBL-ADD) is \$2 per foot.	
<b>13-BATT</b>	Replacement Battery Pack for battery unit.	
<b>1SEN</b>	Replacement sensor for the Series 1000 and Series 1300	

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