

Rev 1.2 Feb 2020 For Internal Use Only, DO NOT Distribute

Ordering Configurator

**Series:** The Series 3520 Trace Oxygen Analyzer is a portable, battery operated trace oxygen analyzer. The enclosure is made from durable polycarbonate and is rated NEMA 1 for general purpose service. The instrument is powered from rechargeable NICAD batteries that are mounted internal to the analyzer. Recharging of the batteries is accomplished using a built-in battery charger with a universal AC adapter. Single measurement ranges are available from 0-10 PPM to 0-20,000 PPM.

**Select options below:**

-

**Range:**

**Power:**

**Mechanical:**

-

**Sample Connectors:**

**Filter:**

**Regulator:**

**Flowmeter:**

**Pump:**

If adding pump select flowmeter with control. If regulator and pump are selected use flowmeter without control to avoid over pressurizing the sensor.

**Solenoids:**

**Sensor:**

-

**Special:**

-

**Output:**

**P/N:**

	-				-								-		-	
Series		Range	Power	Mechanical		Sample Connectors	Filter	Regulator	Flowmeter	Pump	Solenoids	Sensor		Special		Output

Lead times may vary depending on manufacturing volume or parts availability.

*Prices are subject to change without notice*