

*New Product Announcement*  
**from the MSA Instrument Division**



MSA (Mine Safety Appliances Company), Pittsburgh, Pa.

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*For Immediate Release*

**MSA Instrument Division Announces the Toxgard<sup>®</sup> II Gas Monitor**

The Toxgard<sup>®</sup> II Gas Monitor, from MSA Instrument Division, Pittsburgh, Pa., provides benefits never before available in an AC-powered, wall-mounted gas monitor. Advanced features include automatic calibration, replace-sensor indication, a real-time clock for time and date stamping of events, logging of minimum, maximum and average gas concentrations over predetermined time intervals, and a unique design that eliminates all jumpers and internal adjustments.

Every Toxgard II Gas Monitor, regardless of the gas selected for detection, is housed in a rugged, metal enclosure designed for NEMA 4X. The monitor has a large, four-digit LED display, three levels of alarm, and internal relay contacts for fault, caution, warning and alarm.

MSA's unique Assemble-To-Order (ATO) process allows you to select options in order to ensure your Toxgard II Monitor satisfies your individual requirements. Orders placed via our ATO system are normally shipped the same day they are received. All Toxgard II Monitors are factory calibrated, making them ready for installation and immediate operation.

(more)

The Toxgard II Monitor can be used in any indoor or outdoor application where there may be a buildup of combustible gases, the presence of toxic gases, or oxygen deficiency. The monitors are suitable for virtually any type of industry, including refineries, chemical and petrochemical facilities, steel mills, water and waste water, mining and general industry.

To receive more information about details concerning the **Toxgard II Gas Monitor**, data sheet number 07-0949 dial 1-800-MSA-4678, extension 8731, or write the MSA Instrument Division, P.O. Box 427, Pittsburgh, PA 15230-0427. For more information on this and other MSA high-quality products, visit our Web site at:

[www.MSAnet.com](http://www.MSAnet.com)

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