

New Product Announcement
from the MSA Instrument Division

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



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This release will be mailed with a photo on April 28, 1996 to selected media covering the following key trades: Sensors, Instrumentation and Control Systems, Chemical and Petrochemical Plants, Gas Detection & Monitoring, Energy Management Systems, Parking Maintenance and Repair Garages, Furnace and Boiler Rooms, Construction and Facility Management, Indoor Air Quality and Government New Products.

MSA Instrument Division Announces Ultima® Autocalibration Module

The *Ultima® Autocalibration Module* is now available for use with the Ultima® Gas Monitor. The Autocalibration Module automatically does all the necessary routine calibrations on the Ultima Gas Monitor, which is used for the detection of combustible gas, toxic gas or oxygen.

The Autocalibration Module is a cost-effective addition to any Ultima Gas Monitor.

Benefits include:

- Frees your maintenance staff from doing periodic sensor calibrations
- Automatically calibrates the sensor when your process is off line or at predesignated intervals
- Calibrates those sensors that are inaccessible

(more)

If the Ultima Gas Monitor cannot be calibrated properly, the Autocalibration Module will alert the user. The fault relay will activate within the module if the gas within the calibration cylinder is low or its flow is inadequate. This relay can be wired to alert personnel.

Both the Ultima Autocalibration Module and the Ultima Gas Monitor are rated as NEMA 4X. The Ultima Autocalibration Module, when properly installed, is also rated for Class I, Div 1, Groups C & D and can be used in a classified hazardous area.

The Ultima Gas Monitor and the Ultima Autocalibration Module are suitable for wide variety of indoor and outdoor applications including those in refineries, chemical and petrochemical facilities, steel mills, water and wastewater facilities, mining, and general industry environments.

To receive more information or details concerning the *Ultima Autocalibration Module*, request data sheet number 07-2020 by dialing 1-800-MSA-INST extension 8731 or by writing the MSA Instrument Division, P.O. Box 427, Pittsburgh, PA 15230-0427.

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