

# NEW OZONE COMPONENT

## Guardian Manufactured Oxygen Monitor for Ozone Systems

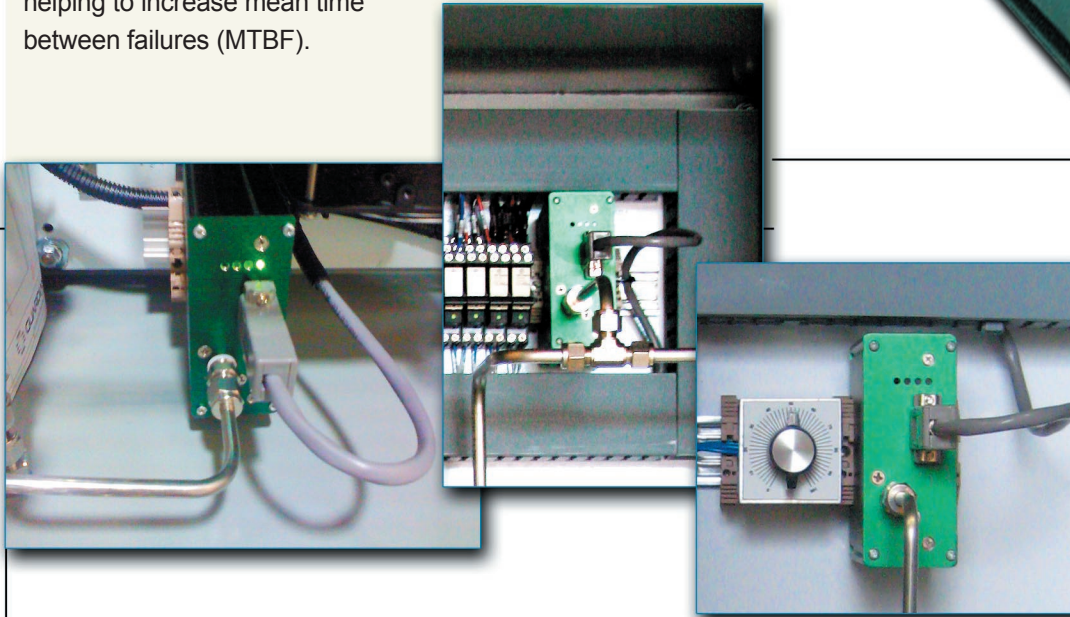
Models: IOA

### Insitu Oxygen Monitor

Guardian Manufacturing has just released for manufacture an industry leading, insitu oxygen monitor for Plasma Block<sup>®</sup> driven Ensure<sup>™</sup> ozone systems. The oxygen sensor, designed and manufactured in Cocoa, Florida, features real-time oxygen level display & feedback control for protecting ozone generating Plasma Blocks<sup>®</sup> and oxygen feedgas systems.

The monitor is integrated within the ozone generator and wired directly into the PLC or Smart Relay. If the oxygen level drops below predefined setpoints, an alarm signal is sent and the ozone generator along with the oxygen concentrator are shut down.

The new component was developed as part of Guardian's Continual Product Improvement & Development Program and is helping to increase mean time between failures (MTBF).



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Guardian supplies numerous industrial control systems to customers worldwide.



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