

MAX300-TGM™

Real-time, toxic gas monitor utilizing powerful quadrupole mass spectrometry technology

NEW

Advantages Include:

- Detect more than 15 chemicals on up to 46 sample points
- Exceeds industry requirements for continuous monitoring with analysis speed of 0.4 seconds per chemical
- Sensitivity of quadrupole mass spectrometer technology eliminate interferences and false positives
- Centralized gas monitoring solution that provides full facility monitoring for reduced complexity
- Simplified maintenance routines include modularized plug-and-play components to maximize uptime
- 60+ years of technical support experience to solve your unique applicational challenges
- Critical components are designed with redundancy
- Fully customizable to meet site requirements
- Intuitive, user-friendly software platform



Key Application: Leak Detection

Ambient Air



Ventilated Enclosures



Process Tool



GAIN REAL-TIME INSIGHT INTO YOUR PROCESS

Process Insights manufactures and delivers premium sensors, monitors, detectors, analyzers, instrumentation, and software that are mission-critical to keep your operations, personnel, and the environment safe – every day across the globe.

Get the most reliable, precision analytical technologies available on the market today. We will work to match your needs and budget, and provide the optimal, and most stable process analysis solution for your application.

CENTERS OF EXCELLENCE | PROVIDING PROVEN SOLUTIONS

Process Insights is committed to solving our customers' most complex analytical, process, and measurement challenges everyday.

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For a complete range of products, applications, systems, and service options, please contact us at: info@process-insights.com

For a complete list of sales & manufacturing sites, please visit: <https://www.process-insights.com/about-us/locations/>

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REVOLUTIONIZING MEASUREMENT

EVERYWHERE