



GASD 8000

Portable Trace Gas Detection
WITH SMART SENSOR TECHNOLOGY

Ensure the safety of your employees and workplace with industry-leading sensor technology and the fastest sensor replacement process in the industry. With smart sensor technology built-in, the GasD8000 is capable of extremely low (trace) levels of detection, and with continuous air exchange, gives an accurate and holistic measurement of the surrounding area. A portable and rugged design allow the GasD to be transported and used in many locations. Replacing sensors can be done by the user in the field - without the need to send the device back to the manufacturer.

Health Sterilization

Ethylene Oxide, Hydrogen Peroxide or Peracetic Acid

- Surgical instrument off-gas detection.
- Disposable medical device off gas detection.
- Leak detection of Sterilization Units.



ACCUSAFE

Fixed Point Gas Detection
WITH SMART SENSOR TECHNOLOGY

Enhance workplace safety with AccuSafe's advanced sensor technology. With up to ten sensor modules reporting to a single controller via Modbus TCP/IP, distance is no barrier. Each module houses an integrated sample draw pump and built-in data acquisition, eliminating the need for extra software. Opting for a Sensor Unit with a concentration display and alarm indicators, transforms it into a standalone gas detector for single-point applications. AccuSafe represents modern advancements in continuous gas monitoring, simplifying operations while ensuring a safer environment.

Healthcare Optimized Ethylene Oxide, Hydrogen Peroxide, or Peracetic Acid

- Continuous monitoring.
- Sensor Express program.
- Robust data acquisition.
- Advanced sensor tech.
- Configurable measuring rate.
- Audible and visual alarms.