

TITAN-OL Gas Analysis System

The Titan-OL is a turnkey, process-ready gas analysis system. The analyzer and sample handling hardware can be wall or frame mounted in a NEMA enclosure suitable for use in production environments, including Class I, Div. 1. The integrated sampling system is fully purgeable and can handle multiple sample and reference lines. The Titan-OL is equipped with an industrial computer system. Analyzer software includes control and alarm features which integrate with plant process software

Features:

- Multiple component detection down to ppb levels
- Results in seconds
- Automated, continuous, and unattended operation
- Operable in a variety of environments
- Fully automated multi-line sample manifolds
- Panel mounted touch screens available
- Industrial computer system included
- Data output options to suit the plant environment such as TCP/IP, Modbus, 4-20 mA etc.
- Reliable, low maintenance design

Applications:

- Process monitoring and QC of specialty gases
- Facility air monitoring



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