

XT-2000™

with BIM 1000 “Boat Injection Module”
Laboratory Analyzer for Total Sulfur
and Total Nitrogen

Outstanding Analytical Performance

- Patented Excimer Technology
- High sensitivity total sulfur and nitrogen analysis (<1 PPM)
- Precise
- Rapid analysis and response time
- High dynamic range

Versatile

- Compatible with wide array of samples
- NEW BIM: enables ability to measure liquid samples with higher viscosity



Excimer Technology Provides High Sensitivity with High Dynamic Range and Stability

We offer the most innovative laboratory analyzers on the market for Total Sulfur and Total Nitrogen measurements. All XT Series Analyzers are designed and built for precise, accurate and reliable analysis with flexibility that allows the measurement of a wide range of samples with a single instrument.

ASTM D5453 Compliant ASTM D5762 Compliant Measure Nitrogen

Liquid Hydrocarbons



Petroleum



Petroleum Products





GAIN REAL-TIME INSIGHT INTO YOUR PROCESS

Process Insights delivers premium analytical sensors, analyzers, instrumentation, software and solutions that are mission-critical to keep your operations, personnel, and the environment safe. Our commitment to customer satisfaction is evident through our diverse range of products, programs, and services, designed to accommodate various budgets and application needs.

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