AccuLase-GPA™ TDL Analyzer
Single Herriot Cell H_2S, CO_2, H_2O

GALVANIC
APPLIED SCIENCES

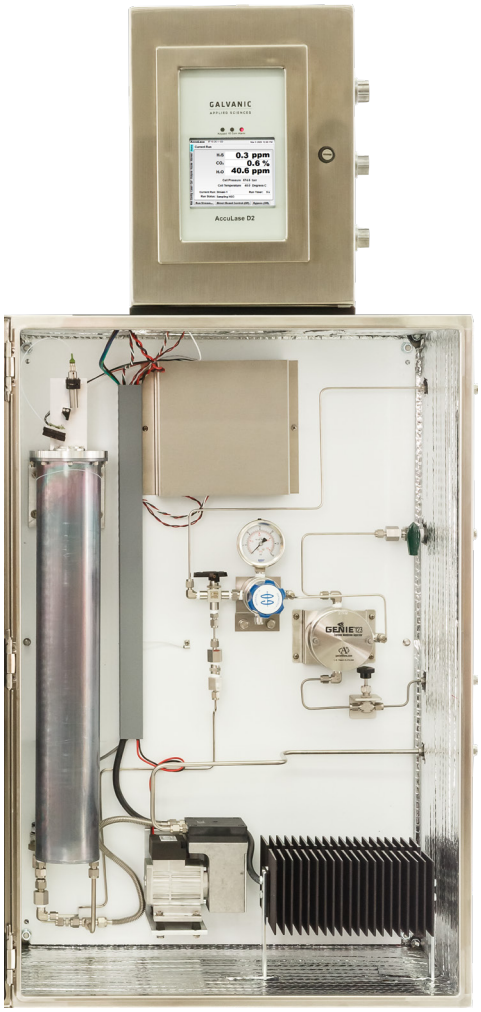
AccuLase Introduction
- Tunable Diode Laser (TDL) Technology
- Galvanic's 6th Platform to Accurately Measure H_2S
- Manufactured In & Supported From Calgary, AB
- Backed by 40 Years of Gas Processing Experience

Rapid Return-On-Investment
- Never Miss Unexpected Sour Event Spikes
- Guarantee Contractual Compliance
- Automate Custody Transfer Validation
- Avoid Pipeline "Lock-Out"

Measurement Certainty
- No Scrubber, No Consumables, No Interferences
- 0.15 ppm H_2S LDL Rivals Tape Sensitivity
- 1 Laser / Cell for All 3 Compounds

Performance
- **H_2S**: 0.15 ppm to 500 ppm
- **CO_2**: 500 ppm to 5%
- **H_20**: 5 ppm to 500 ppm

Key Applications
- Gas Pipeline; Custody Transfer; Fuel Gas



AccuLase-GPA™

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SAM-BMM-E30-ALL AccuLase Brochure Rev. 1

AccuLase-GPA™
Processing, Pipeline, Custody Transfer

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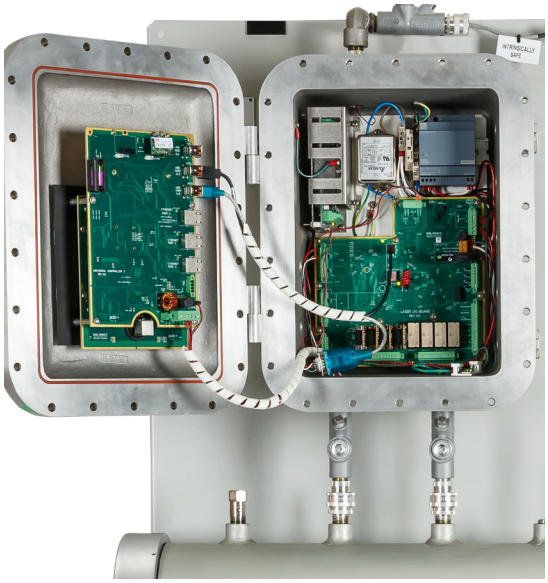
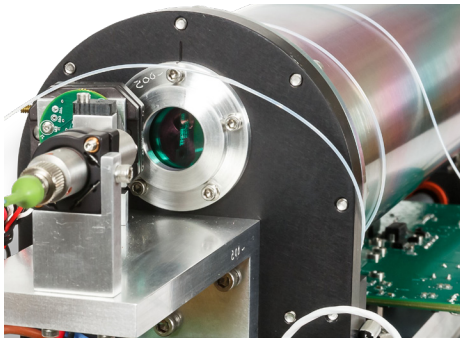
No Scrubber

Multi-Stream

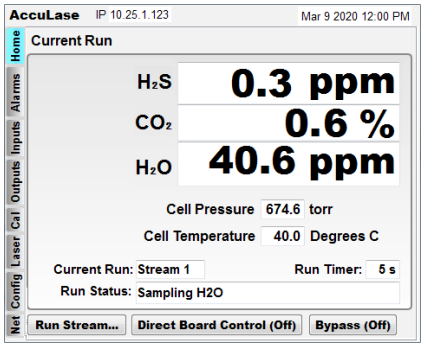
No Purge or Instrument Air Utility



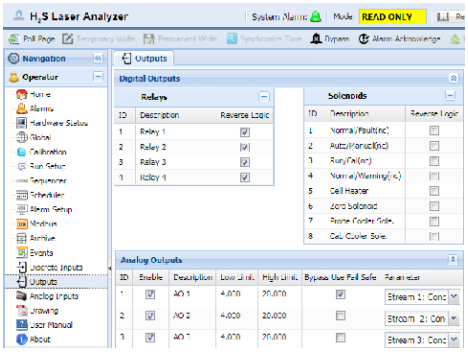
No Contamination Issues



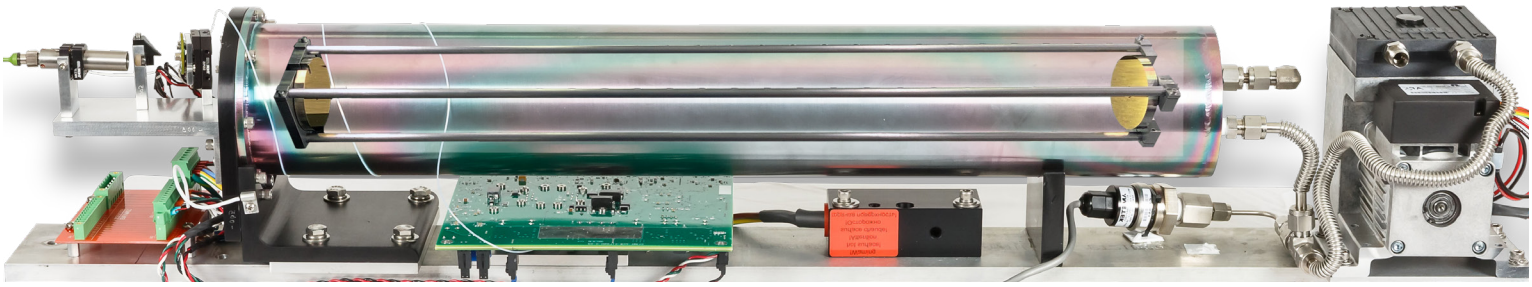
Large Local Display



Secure Remote Analyzer Access



Single Laser & Herriott Cell to Measure H_2S, CO_2, H_2O



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