

Baseline 8900 Total Sulfur Analyzer

ISBT TOTAL SULFUR CONTENT MONITORING

KEY BENEFITS

- **Design Features:** This rugged, reliable Model 8900 series process analyzer is comprised of *Silcotek*[®] & PTFE passivated hardware that meets relevant **ISBT Method 13.0** guidelines for sampling & continuous-cycle monitoring of beverage-grade liquid CO₂.
- **Control & Communication Options:** Users can select an **auto-calibration** option if desired. A variety of common analyzer control & data communication options are standard including, network (LAN), RS-485, RS-232 & multiple (sample / hold) 4 - 20 mA impurity result outputs.
- **Configuration and Operational Advantages:** This compact analyzers comes with a universal power supply & is either bench or 19" rack mountable.
- **Turn Key Purchase & Installation:** ALI supplies this unit fully passivated-plumbed & includes all **validated ISBT methods** along with a **complete validation report** as per ISBT guidelines. Certified, combination gas standards and delivery systems are also available.
- **Product Support:** All TSC units come with a 1 year warranty by *Baseline-Mocon & ALI* that are supported by *world-wide, regional Baseline-Mocon and ALI* service agents. Technical support, spare parts, repair, maintenance, various types of training options and materials are available including, NJ based training at ALI, **webinar-based** training, and On-site Training.

TYPICAL APPLICATIONS

- Gas Production Facilities
- Distribution Facilities
- Bottling Plants
- Brewery / Fountain Gas Testing
- Power Plants
- QC Laboratory
- PM Service Personnel
- Reclaimed CO₂ Purity Testing / Sales



TSC ANALYZER



ISO / IEC 17025:2005



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