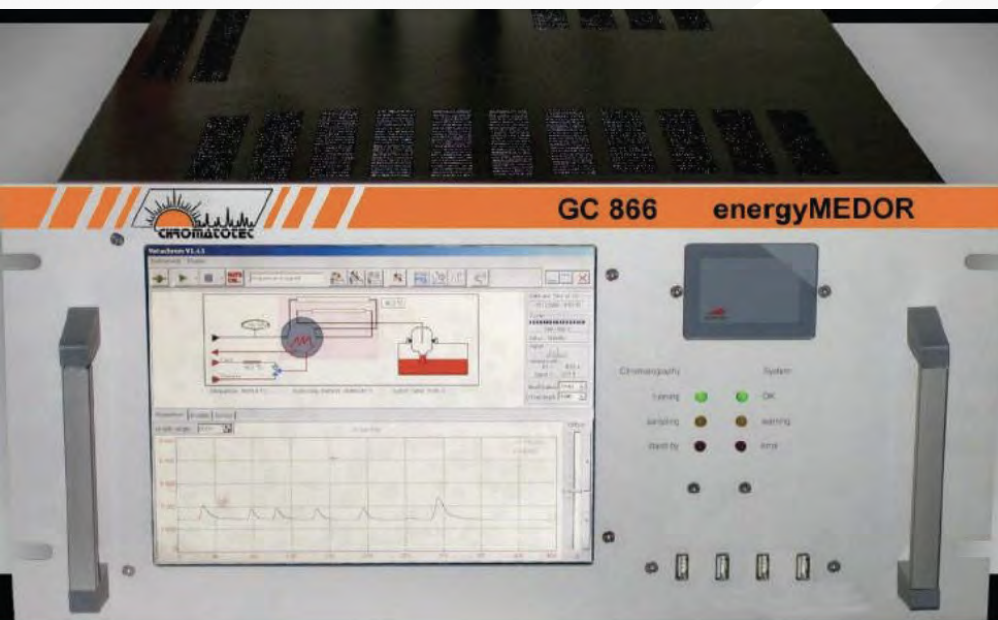
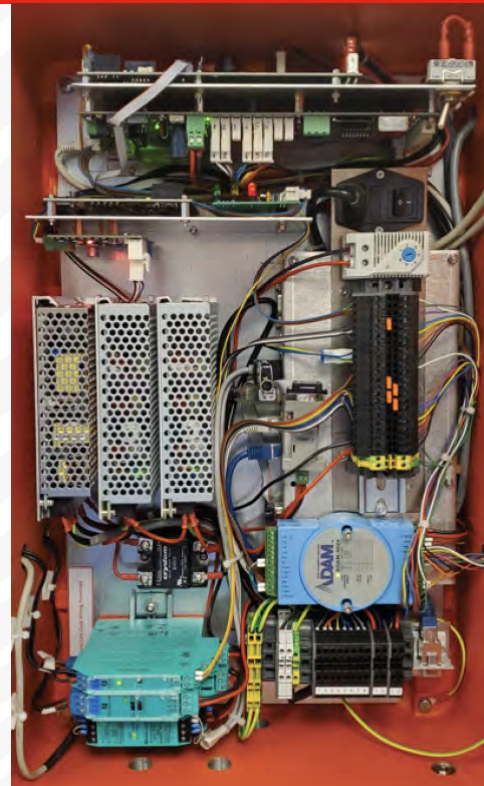




CAS believes that focusing on the details without losing sight of the scope is an integral piece of a successful project. With a solid history of supporting our clients, we understand the challenges from design to operation. Our passion stems from our desire to provide a turnkey solution to our clients. This approach ensures a precise, cost-effective, properly implemented project. Through dedication, commitment, integrity, and hard work, our team is ready to serve you.

Service and maintenance are key to understanding the quality and performance of your distribution systems. Routine maintenance is required to know the data being collected is accurate.

- CAS maintains and services your MEDOR to guarantee the data is accurate.
- Utilizing a third party is important for oversight that protects managers and operators.
- CAS technicians bring thousands of hours of experience servicing, commissioning, and testing MEDORs.
- CAS maintains calibration equipment, cylinders, and tools specific to the service of the MEDOR that are fully compliant to NIST traceability standards.



Included with our on-site service:

- Review multiple months of instrument data analyzing key parameters, including signal, area, pressure, temperature (not just concentration)
- Review data for variability relating to H₂S, odorant injection rates, and seasonal variability
- Document and review the environment the analyzer is installed, as well as status of generator, compressed gas cylinders, sampling lines, power conditioning, etc.
- Manage consumable parts replacement, specifically focusing on the primary areas that affect analyzer performance
- Evaluation of the chromatograms (baseline, peak shape, peak separation) to validate the data
- Precision tuning of the analyzer after service
- Consult with you in the event additional components need service or replacement.
- Provide service reports containing all the critical parameters, calibration results, and performance criteria of the analyzer
- Maintains the historical data to ensure accuracy for the following years service
- Access to our support network for troubleshooting and technical issues

