The Multitek is designed to measure sulfur, nitrogen and halide concentrations in a wide variety of sample types. From gaseous mixtures up to insoluble solids, everything that is fully combustible at temperatures of 1100°C will be quantified from ppb to mass percent levels by the Multitek total-combustion analyzer.

For the analysis of the different matrices the Multitek uses special sample introduction modules. By using these peripherals, the quality of the measurement is secured for reliability and excellent performance. The key factors for all Multitek peripherals is the ease of use, low maintenance and quantitative performance.

LPG and hydrocarbon gases are extremely flammable and therefore need to be handled with great care. Accura flags when sample lines are depressurized after analysis, signaling the sample bomb can be disconnected safely. Max sample pressure 30 bar / 435 PSI. Fully compatible with international regulations, Accura offers the following benefits:

- Highest accuracy and precision through uncompromised sample integrity
- Easy to use
- Maximum operator safety
- Repeated injections in one run

Improve your laboratory production with the latest platform of PAL liquid samplers. 162 x 2 mL-vials can be stored on one tray holder. The new with the optional Peltier stack samples can be stored at a controlled temperature. The new handheld gives easy access to all features of the sampler parameters, and offers the following benefits:

- Fast and silent
- Easy maintenance
- Large sample capacity
- Process safety

The unique design of the new syringes gives you the possibility to replace the needle and ensures better performance than fixed needles. Available sizes: 10, 25, 50 and 100 µl.
ABOUT PAC

PAC develops advanced instrumentation for lab and process applications based on strong Analytical Expertise that ensures Optimal Performance for our clients. Our analyzers help our clients meet complex industry challenges by providing a low cost of ownership, safe operation, high performance with fast, accurate, and actionable results, high uptime through reliable instrumentation, and compliance with standard methods.

HEADQUARTERS

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Our solutions are from industry-leading brands: AC Analytical Controls, Advanced Sensors, Alcor, Antek, Herzog, ISL, Cambridge Viscosity, PSPI, and PetroSpec. We are committed to delivering superior and local customer service worldwide with 16 office locations and a network of over 50 distributors. PAC operates as a unit of Roper Technologies, Inc., a diversified technology company and a constituent of S&P 500, Fortune 1000, and Russell 1000 indices.

SPECIFICATIONS

Ordering Information

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Continuing research and development may result in specifications or appearance changes at any time.