



ACCULASE-GPA

Tunable Diode Laser



PROTECH903

Tape



BRIMSTONE

Spectrophotometer



ACCUCHROME GC

TCD / NGD



FPA 4100

UV - VIS Photometer



GASMICRO NG

Next Gen EVC-EPR

FEATURES

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|--|---|---|--|---|--|
| <ul style="list-style-type: none">— 0.15 ppm Sensitivity— Real-time Readings— Up to 4 streams— Low Maintenance— No Consumables— No Scrubber | <ul style="list-style-type: none">— ± 5 ppb Sensitivity— 20sec to alarm— Extended-Life Tape— Combined H₂S / TS— No Interferences | <ul style="list-style-type: none">— < 10 Sec. Response— No Interferences— Anti-Clogging Probe— No Calibration Gas— Double Air Demand | <ul style="list-style-type: none">— ±0.25 Btu Accuracy— 4 Minutes Analysis— Up to 8 Streams— CSA Class 1 Div. 1— Optional C9+ Analysis | <ul style="list-style-type: none">— Multi-Stream Up to 8— IECEx Zone 1 (No Purge)— Accessible External Cell— Auto Zero / Calibration | <ul style="list-style-type: none">— -40°C to 70°C Operation— Smart Plug and Play Pressure Transducer— Advanced Reverse Flow and Rocking Detecting Algorithms |
|--|---|---|--|---|--|

APPLICATIONS

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|---|--|---|---|---|---|
| <ul style="list-style-type: none">— Gas Custody Transfer— Gas Pipeline— Gas Processing— Biomethane and RNG | <ul style="list-style-type: none">— Gas Custody Transfer— Gas Pipeline— Gas Processing— Catalyst Protection— Flare Gas | <ul style="list-style-type: none">— Tail Gas Air Demand— SRU Sulfur Pit— SRU Acid Gas Feed— Claus— Super Claus— SPOT | <ul style="list-style-type: none">— Gas Custody Transfer— Gas Pipeline— Gas Processing— Biomethane and RNG— Odorants and Total Sulfur— Flare Gas | <ul style="list-style-type: none">— H₂S / SO₂ in Gas— Waste Water Deodorizing— Oil in Water | <ul style="list-style-type: none">— Gas Custody Transfer— Gas Distribution— Turbine Stations— AER Directive 17 Compliance— API MPMS 21.1 Compliance |
|---|--|---|---|---|---|

PARAMETERS

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|---|--|---|---|--|--|
| <ul style="list-style-type: none">— H₂S— H₂O— CO₂— Measure 1, 2 or all 3 in a single cell | <ul style="list-style-type: none">— Hydrogen Sulfide— Total Sulfur— Arsine— Phosphine— Phosgene— Chlorine | <ul style="list-style-type: none">— Hydrogen Sulfide— Sulfur Dioxide— Carbonyl Sulfide— Carbon Disulfide | <ul style="list-style-type: none">— C6+ or C9+ Analysis— H₂ and O₂ Optional— Heating Value— Specific Gravity— Wobbe Index | <ul style="list-style-type: none">— Oil in Water— H₂S— SO₂— Nitrate— Chlorine— ... And more | <ul style="list-style-type: none">— Pressure— Temperature— Corrected Volume— AGA5 volume— AGA7 Q and K— AGA8 Gross 1, Gross 2 or Detailed DC92— ISO 6976 heating value |
|---|--|---|---|--|--|





ACCUSERIES-LPA

Titration, ISE, Colorimeter



FPA 4100

UV- VIS Photometer



MONITEK

Turbidity- TSS- Color



**MONITEK
ULTRASONIC**

Acoustic Oil in Water
/ TSS



VISCOSITE

Torsional Oscillation
Viscosity

FEATURES

- ± 2 ppb Sensitivity
- Div. 2 / Zone 2 (No Purge)
- Multi-Parameter / Stream
- Custom Wetted Parts
- Handles 70°C Sample

- Multi-Stream Up to 8
- IECEx Zone 1 (No Purge)
- Accessible External Cell
- Auto Zero / Calibration

- Powerful Cleaning Jets
- Div. 1 / Zone 1 Sensors
- 1,400 psi / ≤ 100 m Cable
- Custom Connections / Units
- Submersible or Flanged

- Fouling Immunity on Sensor
- Zero Downtime Sensor Removal
- Div.1/Zone 1/CRN Sensors
- 150°C / 260 psi Samples

- No Moving Parts
- Div. 1 / Zone 1 Sensor
- 400°C / 2,500 psi
- Anti-Stick Teflon Coating
- Sensor Shield Protection

APPLICATIONS

- Amine Sweetening
- Sour Water Stripper
- Phenol Process
- Chlor-Alkali Process

- H₂S / SO₂ in Gas
- Waste Water Deodorizing
- Oil in Water

- NGL Saybolt Color
- Polymer Dosing Control
- Chor-Alkali Brine Clarity

- Filter Break-Through
- Oil in Water
- TSS in Edible Oil Processing

- Roofing Asphalt
- Ceramic Cement
- Refinery Vis-Breaking

PARAMETERS

- Acid # / Base #
- Alkalinity
- Ammonia / Ammonium
- Amine Strength
- Chloride
- Hardness
- Hypochlorite
- H₂S
- ... And more

- Oil in Water
- H₂S
- SO₂
- Nitrate
- Chlorine
- ... And more

- Suspended Solids
- Turbidity
- Color

- Suspended Solids
- Oil in Water

- Viscosity

