



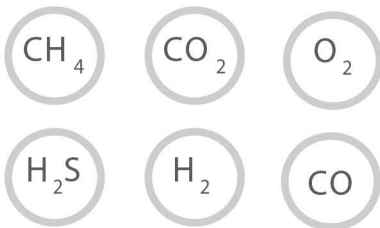
Click!

Gas System
Analyzer



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The Click! System Gas Analyzer is based on modular technology, allowing our team to create the exact configuration for your project. Having modules allows for in-field service by on-site operators and without the need to send in equipment. The Click! Flexi is an adaptable fixed analyzer, capable of integrating into any site. It operates through a sample and purge type sequence. The key differentiator of this product is its flexibility. It is designed to offer total configurability throughout its lifetime, accepting retroactive upgrades as site requirements change.



- Custom gas readings
- Multiple sampling points
- Up to 6 gas analysis
- Various communication options
- High/Low H2S reading in one system

Applications

H2S Removal Systems

Anaerobic Digestion Projects

Gas Flaring

Key Benefits

Adaptable Configuration

IP56 Enclosure

Ease of Replacing Components

Leak & Flow Alarm as Standard

Optional Dual Bank

Data Logging on SD Card

Unlimited Data Output Options/Space Permitting in Cabinet

The Click! will purge both sensors and sample line for enhanced sensor longevity and performance

Click! Flexi Technical Specification

MEASUREMENTS

CHANNEL	SENSOR	RANGE	ACCURACY
CH4	IR	0-100%	+/-1.0%
CO2	IR	0-100%	+/-1.0%
CO	IR	0-30%	+/-0.3%
O2	EC	0-25%	+/-0.25%
H2S	EC	0-50 ppm*	+/-0.05%
H2	TC	0-30%	+/-0.3%

* additional H2S ranges available

POWER SUPPLY

Power	110-230V AC or 24V DC
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ENVIRONMENTAL CONDITIONS

Operating temperature	14°F - 104°F (-10°C - +40°C)
Relative humidity	0-95% non-condensing

PHYSICAL*

IP56 Enclosure	Dimensions vary dependent on modules/sampling points
GRP (Glass Reinforced Plastic) Free from corrosion	

PUMP

Flow	7L/min
Vacuum / pressure	-100" W.C.-/+0.44 psi max**

Options

Multi Point or alternate sensor capabilities
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**Regulators available for higher inlet pressures



Learn more about
Ecotec's design,
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manufacturing of
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gas detectors and
software by visiting
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