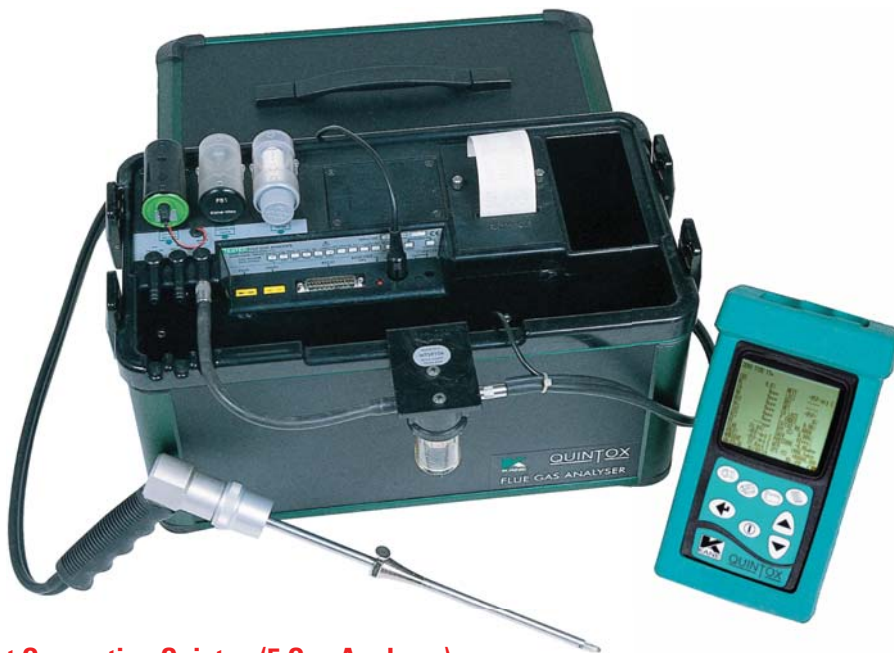


9206

Industrial Emissions Analyzer



Next Generation Quintox (5 Gas Analyzer)

- Newly designed handset with large display up to 15 parameters displayed at once
- Wired or Wireless handset to base Bluetooth, or standard wired connection
- Wireless handset to PC Links to new software platform "Kane Live"

Expanded options and accessories


- Heated sample line, sample conditioning unit, heated sensor manifold, High/Low range sensor options, and others.

Measure:

- O2 Oxygen
- CO Carbon Monoxide
- (H2 compensated)
- NO Nitric Oxide (low range)
- NO Nitric Oxide (high Range)
- NO2 Nitrogen Dioxide
- SO2 Sulphur Dioxide
- H2S Hydrogen Sulphide
- (Up to 5 can be selected at any one time)
- Pressure
 - Atmospheric, Differential.
- Temperature
 - Flue, Ambient or Inlet

QUICK REFERENCE



UEi Part #	9206
MAX CO LEVEL	10,000ppm
FLUE TEMP MAX	2400°F
Pre Programmed Fuels	
Natural Gas	•
Propane	•
LP	•
Wood	•
Light Oil	•
Heavy Oil	•
Coal	•
Coke	•
Bio Fuel	
Electro -Optical Sensor (EOS)	
Measures / Features	
CO2	•
O2	•
CO (H2Comp) (Hi Range)	•
Temperature	Dual (Diff)
Pressure	Dual (Diff)
Ambient CO	•
NO	Opt.
NO2	Opt.
SO1	Opt.
SO2	Opt.
Warranty	

Residential Levels

Commercial Levels

Industrial Levels

In addition the optional Infra-red triple bench can measure:

- CO Carbon Monoxide
- HC Hydrocarbons
- CO2 Carbon Dioxide