

# KANE-CEA2

## Combustion Efficiency Analyser with CO

- As KANE-CEA plus:
- Measure CO to 10,000ppm with H<sub>2</sub> compensation & over range protection
- Remove CO poisoning risk
- Test appliance emission leaks

### Measures

- CO<sub>2</sub> to 20%
- Flue temperature to 600 C
- CO to 10,000ppm with H<sub>2</sub> compensation & over range protection

### Calculates

- O<sub>2</sub>, combustion efficiency & excess air
- Net temperature
- CO / CO<sub>2</sub> ratio

### Pre-programmed Fuels

- Natural Gas, LPG & Biogas
- Propane & Butane
- Light & Heavy Oil
- Coke, Coal & Wood pellets

### Features

- High capacity water trap & particle filter
- Unique long life NDIR CO<sub>2</sub> sensor
- Long life high range CO sensor with over range protection
- Large display & unique rotary dial
- Rugged, battery powered go anywhere analyser
- Real time measurements & calculations
- Worklight
- Options
  - High temp & longer length probes
  - KANE-IRP3 infra red printer
  - KANE LIVE wireless module
  - UKAS calibration certificate
- 10 year warranty when serviced & recertified by KANE
- Backed by KANE CARE - We promise to never let you down or your money back

## KANE-CEA2

- Boiler Efficiency Analyser supplied with SM50056 high capacity water trap & filter, CP2 probe, 3 x AA rechargeable batteries, USB1 charger & MSC00237 protective pouch



### WLEM-Q

Optional wireless module



Independently tested by  
TUV SUD to EN50379  
Use for BS7967 & TB143

### SM50056

- High capacity water trap & particle filter

