

Carbon Monoxide Detector

SAVING LIVES JUST GOT EASIER



The C095 is configured with a long-life CO sensor. The C095 meter tests CO levels in heating appliances, ambient air, around fossil fueled appliances like cookers and grills. It also helps test residential and commercial CO alarms and shows CO MAX - the maximum level of CO measured. The C095 can also be used as a digital thermometer, ideal for testing hot water or refrigeration.

Features

- Long-life (5 years) CO sensor
- Measure ambient CO levels
- Measure CO concentration in flue gas
- CO Max capture
- CO accurate to $\pm 5\%$ of reading
- Temperature measurement
- Auto-zero at power up
- Link to optional infrared printer

CFK1 – Optional Chemical Filter Kit (NOx Filter)



Includes



- Meter (C095)
- Flue Probe (SGAFP)
- K Type Temperature probe (ATT100)
- Soft Carrying Case (AC75)
- 4 AA Batteries
- Operation manual

Specifications

PARAMETER	RESOLUTION	ACCURACY	RANGE
Temperature Measurement	1.0°F/C	±5.0°F (2.0°C) ±0.3% reading	32-1112°F 0-600°C
Carbon Monoxide (CO) measurement	1 ppm	±10 ppm <100 ppm ±5% of reading >100 ppm	0-1000 ppm
Dimensions			
Weight	2.2 lb./1 kg		
Handset	7.9" (L) x 1.8" (D) x 3.5" (W) (200 mm x 45 mm x 90 mm)		
Probe	11.8" (L) x 0.25" (Dia) with 7.8" long stainless steel shaft (300 mm x 6 mm with 200 mm long stainless steel shaft)		
Ambient operating range	32° to 104°F (±0 to + 40°C) 10% to 90% RH non-condensing		
Battery life	4 AA cells > 8 hours using Alkaline AA cells		
AC adapter (optional)	Input: 110 V AC/220 V AC nominal, Output: 9 V DC regulated		

