

The CO95 is used to check ambient CO levels, find leaks along flue pipes, or measure CO concentration in flue gas from furnaces or residential combustion appliances. The CO91 also measures temperature for various testing needs and has a CO MAX capture function for CO.

CO95

- Measures CO to 1999ppm
- Measure Temperature



99 Washington Street
Melrose, MA 02176
Phone 781-665-1400
Toll Free 1-800-517-8431

Visit us at www.TestEquipmentDepot.com



- DMM style selector
- Measure Ambient CO or concentration of CO in flue gas
- CO MAX Capture
- CO Accurate to 5% of reading
- Auto Zero at power up
- Link to optional infrared printer
- Five year warranty (Includes sensor)

- Flue Probe
- AC75 Soft Carrying Case
- ATT100 K Type temperature probe
- 4 "AA" Batteries

Parameter	Resolution	Accuracy	Range	Dimensions	Weight
Temperature Measurement					2.2lb / 1 kg
Temperature:	1.0°F/C	±5.0°F (2.0°C) ±0.3% reading	32-1112°F 0-600°C		
Gas Measurement					
Carbon Monoxide	1 ppm	±10 ppm<100 ppm* ±5% of rdg>100 ppm	0-1999 ppm		
				Handset	7.9" x 1.8" x 3.5" (200mm x 45mm x 90mm)
				Probe	L 11.8" x Dia .25"/7.8" long stainless steel shaft (300mm x 6mm/200mm)
				Ambient Operating Range	32° to 104°F (0° to +40°C)
				Battery Life	10% to 90% RH non-condensing 4 "AA" cells >8 hours using Alkaline AA cells
				AC adapter (optional)	Input: 110V AC Output: 9V DC regulated 500mA minimum

Replacement Parts & Accessories (CO91)

- AACA4** AC Adapter
- KMIRP2** Thermal printer with Infrared link
- SM11103** Inlet tube/Probe connector
- 16646** Thermal printer paper
- 17631** Particle filter
- SM11103PACK** Inlet tube/Probe connector 10 pack
- 16646PACK** Thermal printer paper 10 pack
- 17631PACK** Particle filter 10 pack



KITS & RELATED PRODUCTS

CO95KIT

Kit Includes

CO95	CO Meter
KMIRP2	Infrared Printer
ATT70	K Type Temperature Probe
AACA4	AC Adapter
SM11103	Inlet tube/Probe connector (replacement)
AC75	Soft Carrying Case
Replacement Filter and Thermal Paper	



The CO95KIT combines the most commonly used test instruments in a convenient foam lined carrying case, protecting the instruments while keeping them readily available for testing needs. Check ambient CO levels, find leaks along flue pipes, or measure CO concentration in flue gas from furnaces or residential combustion appliances. Link to the infrared printer to print and document test results, including the date and time.

Perform adjustments to the appliance, and then recall the highest level of CO with the CO Max function. With the temperature function you are able to test register outlet temperatures, or monitor stack gas temperature.