775
Product Sheet
09.10

775 Combination Carbon Monoxide & Combustion Gas Leak Detector

Delivering test and measurement advantages for HVAC/R professionals worldwide Test the TPI advantage



Two Tools in One!

The TPI 775 is a state-of-the-art Carbon Monoxide and Combustible Gas Leak Detector. It is the first of its kind to combine both detection technologies into one easy to use hand-held affordable instrument.

Turn over for technical information and accessory part numbers.



ppm 701 775

The TPI 775 is a state-of-the-art Carbon Monoxide and Combustible Gas Leak Detector. It is the first of its kind to combine both detection technologies into one easy to use hand-held and affordable instrument.

- Easy to use
- One hand operation
- Auto zero
- Back light
- Visible and audible alarm

Partial list of combustible gases detected:

Acetone, Acetylene, Alcohol, Ammonia, Benzene, Butane, Ethanol, Ethylene Oxide, Gasoline, Hexane, Hydrogen, Methane, Naphtha, Natural Gas, Paint Thinners, Propane, Solvents....

SENSOR SPECIFICATIONS			
Measurement	Resolution	Range	Accuracy
CO	1ppm	0-2,000ppm	±5ppm or 5%; whichever is greater
Measurement Combustible Leak	Sensitivity 50ppm	Range 0-50,000 ppm	Accuracy ±10%

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TECHNICAL SPECIFICATIONS AND ACCESSORIES

- Digital Multimeters
- Clamp Meters
- Hand-heldOscilloscopes
- Refrigerant & Combustible Gas Leak Detectors
- Temperature Testers
- BNC Coax Cable Connectors
- Test Leads
- Accessories

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SPECIFICATIONS		
Alarms	Visual and Audible	
Response Time:		
CO	90% in 30 seconds	
Leak	Instantaneous	
Goose Neck Length	16" (406mm)	
Dimensions	9.5" x 2.9" x 2.2" (240mm x 74mm x 55mm)	
Power	2C Alkaline Batteries	
Power Consumption	About 400mW in typical use	
Operating and Storage Temperature	32° to 120°F (0° to 50°C)	
Warranty	3 years (2 year sensor warranty)	
Standard Accessories	Soft Carrying Case Manual 2C Alkaline Batteries	
Optional Accessories	Earphone (A710)	

SENSOR SPECIFICATIONS			
Measurement CO	Resolution 1ppm	Range 0-2,000ppm	Accuracy ±5ppm or 5%; whichever is greater
Measurement Combustible Leak	Sensitivity 50ppm	Range 0-50,000 ppm	Accuracy ±10%

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