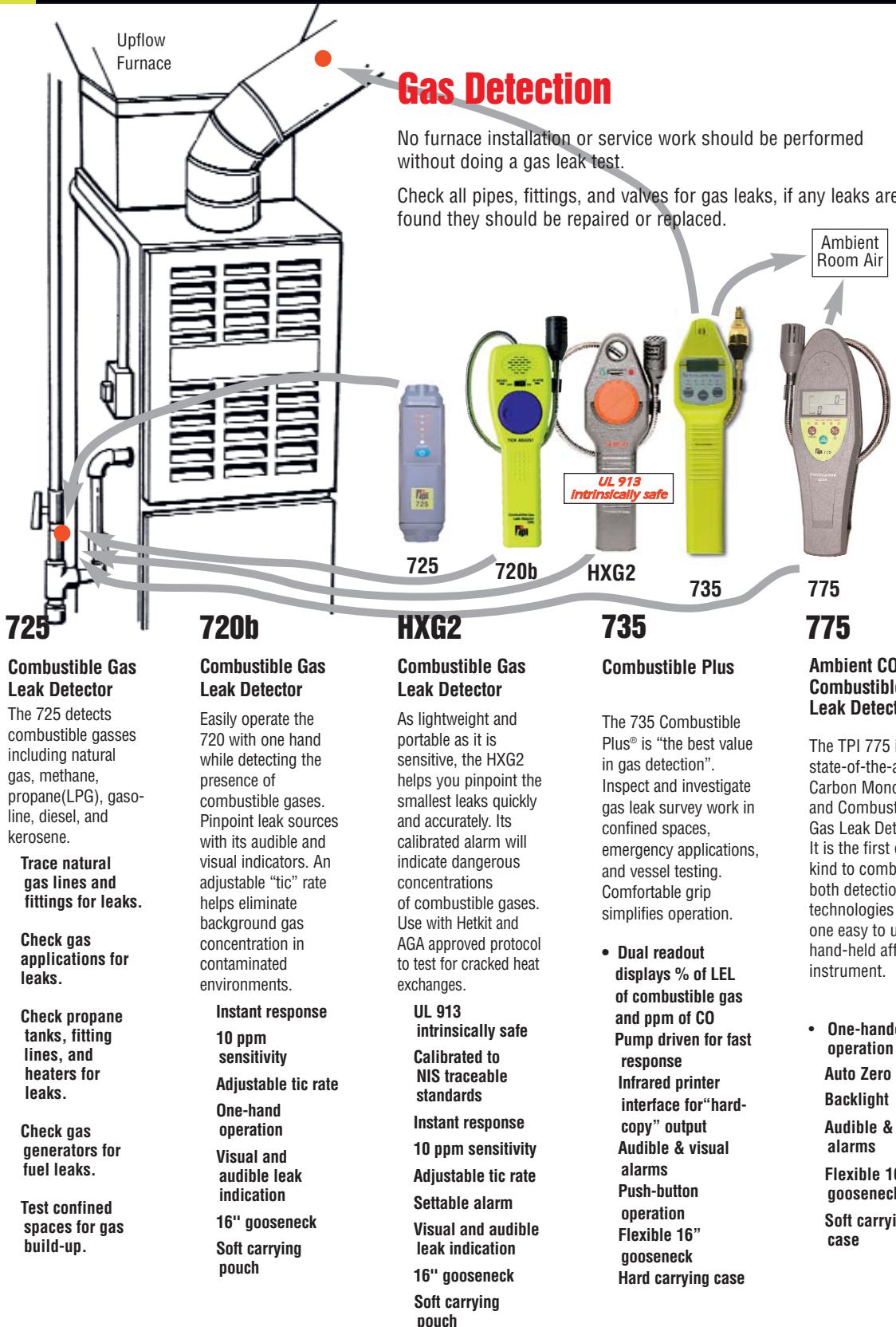




Combustible Gas Detectors

The Value Leader™





Combustible Gas Leak Detectors

TECHNICAL SPECIFICATIONS AND ACCESSORIES

CO COMBUSTION & COMBUSTIBLES

REFRIGERATION LEAK DETECTORS

TEMPERATURE: CONTACT AND IR INSTRUMENTS

HANDHELD OSCILLOSCOPES

DIGITAL MULTIMETERS AND CLAMP-ON METERS

ACCESSORIES & KITS

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SPECIFICATIONS

	HXG2	720b	725	735	775
Sensitivity	10ppm	10ppm	>1,000ppm	0-50,000ppm	0-50,000ppm
CO Measurement	NA	NA	NA	0-2,000ppm	0-2,000ppm
Adjustable Tic Rate	yes	yes	no	yes	yes
Sensor Type	low power semiconductor				
Probe Length	16"	16"	NA	16"	16"
Power Supply	3 "C" batteries	3 "C" batteries	2 "AAA" batteries	2 "C" batteries	2 "C" batteries
Weight	1.3lbs	1.1lbs	0.30 lbs	1.2lbs	1.4lbs

**Ask about our full line
of carbon monoxide
(CO) testers and Flue
Gas Analyzers!**

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COMBUSTIBLE GAS LEAK DETECTORS

1. What is the difference between the HXG-2 and the 720b?

The HXG-2 is intrinsically safe and has an adjustable alarm.

2. Can I use the 720b or HXG-2 to test for carbon monoxide as well as combustible gas leaks?

The HXG-2 and 720b are designed to detect combustible gas leaks. The 735 or 775 are the best choices to test for carbon monoxide as well as combustible gas leaks.

3. What is the difference between the 735 and 775?

Both the 775 and 735 can be used to test for carbon monoxide in ambient air as well as test for combustible gas leaks. The 735 is pump driven and can be used to test for CO in furnaces as well. When testing for combustible leaks the 775 uses an audible "tic" and visual indication while the 735 has audible indication and displays the leak level in %LEL.

4. I only need to test for combustible gas leaks, which detector should I choose?

The 725 is pocket sized with LED and audible indicators that activate at preset leak levels. The 725 can detect a leak but does not have the capability to determine the source. The 720b and HXG-2 are more sensitive, utilize a thumb wheel adjustable "tic" rate, and have goosenecks that enable them to reach into tight areas and not only detect a leak but determine the source. The HXG-2 has an adjustable alarm and is intrinsically safe.

5. I need to be able to produce a "hard copy" of test results. Do any of the TPI detectors have this capability?

Yes, the 735 has an infrared interface for printing testing results.

6. What gases can be detected?

Gases that can be detected include but are not limited to Acetone, Alcohol, Butane, Gasoline, Kerosene, Methane, Natural Gas, and Propane.