



Combustible Gas Leak Detectors

Handheld service instruments help identify unsafe concentration of gas near furnaces and other equipment.

Detects	Features	Measuring Range	Brand	Mfr. Model	Item No.
Acetone, Acetylene, Alcohol, Ammonia, Butane, Combustible Refrigerants, Gasoline, Hydrogen Sulfide, Methane, Naptha, Natural Gas, Propane, Smoke, Solvents, Steam, Thinners, Volatile Jet Fuel	—	—	UEI Test Instruments	CD100A-N	49CK92
Acetone, Acetylene, Alcohol, Ammonia, Benzene, Butane, Ethane, Ethanol, Ethylene, Gasoline, H ₂ Sulfide, Hydrogen, Industrial Solvents, ISO-Butane, Methane, Methyl Ether, NOL, Propane, Toluene, Xylene	NIST Calibration	—	UEI Test Instruments	LPKIT-N	49CK97
Acetone, Acetylene, Ammonia (R717), Chlorine, Ethane (R170), Ethylene, Gasoline, Hydrogen, Hydrogen Sulfide, Iso-Butane (R600a), Methane, Methanol, Methyl Chloride, Methyl Ether, Propane (R290)	LCD and LED Dual Display	—	General	CGD900	6YPT4
Acetone, Acetylene, Benzene, Butane, Ethanol, Ethylene Oxide, Gasoline, Hexane, Hydrogen, Industrial Solvents, Iso-Butane, Methane, Methanol, Naptha, Natural Gas, Paint Thinners, Propane	15 in Probe, 30 Seconds Warmup Time, Instantaneous Response, Variable Sensitivity	—	—	TIF8900	3UCH3
Acetone, Alcohol, Ammonia, Benzene, Butane, Ethylene Oxide, Gasoline, Halon, Hydrogen Sulfide, Industrial Solvents, Jet Fuel, Lacquer Thinners, Methane, Naptha, Natural Gas, Propane, Refrigerants, Toluene	Auto Calibration	—	Bacharach	19-7075	4LU63
Acetone, Alcohol, Ammonia, Butane, Carbon Monoxide (Not To Quantify), Ethane, Gasoline, Hydrogen Sulfide, Industrial Solvents, Jet Fuel, Lacquer Thinner, Methane, Naptha, Natural Gas, Propane, Smoke, Steam	Fully Adjustable Thumbwheel	50 ppm (Methane)	UEI Test Instruments	CD100A	8EUN6
Butane, Diesel, Gasoline, Kerosene, Methane, Natural Gas, Propane	16 in Flexible Gooseneck	—	Extech	EZ40	2ELP8
Butane, Diesel, Gasoline, Kerosene, Methane, Natural Gas, Propane (LPG)	LEL% Reading 2.1% to 100%	0 to 999 ppm	Test Products Intl.	HXG-2D	36M829
Butane, Diesel, Gasoline, Most Other Flammable Gases, Natural Gas, Propane	Auto Zeros, Fits in Shirt Pocket, Low Power Semiconductor Sensor, Responds Instantly, Sensitive to 1000 ppm (Methane)	Greater Than 1,000 ppm	Test Products Intl.	725A	3JYN7
Butane, Diesel, Gasoline, Natural Gas, Propane	16 in Gooseneck Wand, Backlighted Display, Thumb Wheel Tick Rate Adjuster, Visual Display and Tip Signal Indicators	0 to 19.9% LEL, 0 to 9999 ppm Combustibles	Test Products Intl.	721	6GDP4
Butane, Methane, Natural Gas, Propane	Calibrated, Catalytic Combustion Sensor	Natural Gas at 4,000 ppm, Propane at 2,000 ppm	General	PNG2000A	3JYL8
Carbon Monoxide, Combustible Gases	16 in Flexible Probe, Auto Zero, Backlight, Low Power Semiconductor Sensor, Sensitive to 50 ppm (Methane)	0 to 2,000 ppm CO, 0 to 9,999 ppm Combustibles	Test Products Intl.	775	3JYP8
Combustible Gases	16 in Flexible Probe, Earphone Jack, Low Power Semiconductor Sensor, Sensor Test and Automatic Zero at Startup, Thumbwheel Adjustable Tic Rate	10 ppm	Test Products Intl.	720B	3JYN1
Combustible Gases, Refrigerant Gases	13 in Flexible Probe, Audible Alarm, Backlit LCD Screen, Digital Bar Graph, Quick Response	0 to 100% LEL	General Tools	NGD269	488206
Methane, Propane	Automatic Sensitivity, Flashing Probe Tip, Low Battery Indicator and Interchangeable Sensors	—	Bacharach	19-8038	2XFE4
Methane, Propane, Butane and More	—	—	Amprobe	GSD600	4FKR2
Methane, Propane, Butane and More	16 in Probe, Direct Reading up to 100% LEL, Instantaneous Response	50 ppm to 100% LEL Methane, Propane	Sensit	907-GRNGR-01	36T581
Methane, Propane, Butane and More	16 in Probe, Direct Reading up to 100% LEL, Instantaneous Response	10 ppm to 100% LEL Methane, Propane	Sensit	906-00000-08	36T592
N2O	Infrared Technology, Internal Pump and Self-contained Purge-air Bag	0 to 1,000 ppm	Bacharach	3015-4790	22D058
Natural Gas 1000 to 6500 PPM, Propane 500 to 6500 PPM	Built-in Static Discharge Test	—	Extech	FG100	4GE83
Propane, methane, natural gas, gasoline, fuel oil, CH ₄ (methane), H ₂ (hydrogen), Iso-butane, Ethanol, Ethylene, Tetrachloroethylene, Dimethyl sulfide, Toluene, Formaldehyde, Diethyl-ether, Ethyl-acetate, Dichloromethane, NH ₃ (ammonia), R-22	Flexible Probe; Low Battery Indicator; Variable Sensitivity, As Low As 5ppm (Gasoline); Instantaneous Response Time; Less Than 110 Seconds in 25, 60%RH Warm-Up Time); Double Color LED Indicates Charge State	—	General	NGD8800	3KXE5

3UCH3



2ELP8



3JYN7



36T592

