

Totaline® Combustible Gas Detector P920-720B



Easily operate the P920-720B with one hand while detecting the presence of combustible gases including natural gas, methane, propane (LPG), gasoline, diesel, and kerosene. Pinpoint leak sources with its audible and visual indicators. An adjustable "tic" rate helps eliminate background gas concentration in contaminated environments.

Use the P920-720B to:

- Trace natural gas lines and fittings for leaks.
- Check gas applications for leaks.
- Check propane tanks, fitting lines, and heaters for leaks.
- Check gas generators for fuel leaks.
- Test confined spaces for gas build-up.

Features

- Instant response
- 10 ppm sensitivity
- Adjustable tic rate
- One-hand operation
- Visual and audible leak indication
- 16" gooseneck
- Soft carrying pouch
- 3-Year limited warranty

Instrument Specifications

Sensitivity:	10 ppm
Operating Temp:	32° to 104°F (0° to 40° C)
Warm-up:	7-10 seconds
Response Time:	Instantaneous
Battery:	3 "C" batteries
Battery Life:	20 continuous hours
Weight:	1.1 lbs.

Totaline® Digital Vacuum Gauge P920-605



Use the P920-605 to Verify the vacuum before you change a refrigerant system.

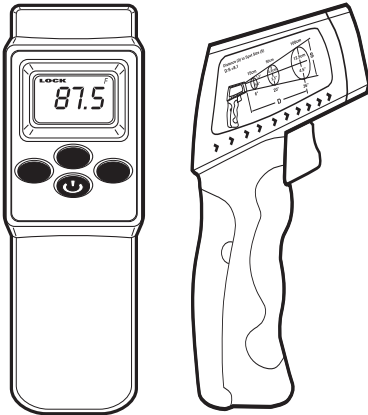
- Prevents moisture and air being left in the system.
- Finds small leaks.

Features:

- Measure vacuum from 25 to 0 microns
- Reads vacuum in seven international units of measure (Microns, PSI, InHg, mBar, Pascals, Torr, and mTorr)
- Display updates every 0.5 seconds
- Auto power off after 10 minutes when vacuum above 12,000 microns (12 Torr)
- Built in hook for hanging
- Cleanable sensor
- 300 PSI overpressure
- 3-Year limited warranty

Sensor Type	Thermistor
Connection Type	Standard 1/4" NPT male
Vacuum Range	0 - 12,000 microns (0 1600 Pascals)
Accuracy	10% of reading ±10 dgts
Units of Measure	Microns, PSI, InHg, mBar, Pascals, Torr, mTorr
Power Supply	9 volt alkaline battery
Operating Temp:	0° - 40°C (32° to 104°F)

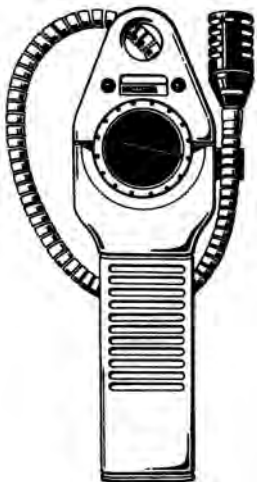
NON CONTACT THERMOMETERS



- Easy-to-read, large LCD
- Maintain reading display in hard to read areas with Display Hold (°F or °C Selectable)
- 0.95 Emissivity Provides best accuracy for most surfaces
- 8:1 Distance to Spot Ratio
- 0.1 Resolution provides increased accuracy of reading
- 3 Year limited Warranty

FUNCTION	370 w/o laser	371	373	375	376	377	380/381
Temp Ranges	14° to 500°F 10° to 260°C		14° to 950°F - 10° to 510°C	0° to 950°F 18° to 510°C	-58° to 950°F -50° to 510°C	0° to 1832°F 18° to 100°C	0° to 500°F - 18° to 260°C
Laser Sighting	No	Yes	Yes	Yes	Yes	Yes	No/Yes
Accuracy @ 23°C and .95 Emissivity	-2% of Reading or ±3.5°F whichever is greater above 30°F			30° to 950°F -1°F to 510°C: ±2% of reading or ±3.5°F (2°C) whichever is greater		30° to 950°F- 18° to 1000°C ±2% of reading or ±3.5°F (2°C) whichever is greater	±2% or ±2° C or ±3°F whichever is greater
Response Time	500 milliseconds						
Spectral Resp.	7-14 um						
Operating Temp	32° to 120°F and 0° to 150°C						
Battery Type	9 Volt Alkaline						
Emissivity	0.95			0.3 to 0.99 adjustable			0.95
Display Resolution				0.1°F and 0.1°C or 1°F and 1°C			0.1
Ambient Operating Range				32° to 120°F and 0° to 50°C			
K-Type Range				-40° to 2192°F and -40° to 1200°C			
K-Type Accuracy				±0.5% pf reading +3°F			

COMBUSTIBLE GAS LEAK DETECTORS



Used to detect gas leaks in the following areas:

- Furnaces
- Water Heaters
- Pinpoint combustible gas leaks in storage tanks
- Gas appliances

FEATURES	720B
Sensitivity	10 ppm
Sensor Type	Low power semiconductor
Warm-up	30 Seconds
Response Time	Instantaneous
Duty Cycle	Continuous
Probe Length	16 inches
Power Supply	3 "C" Cell Batteries