

testo 317-2

Gas leak detector

Highly practical gas leak detector for fast checks on gas pipe connections, with visual bar display.

- Shows gas concentration in visual bar display
- Sensor self-test following switch-on
- Audible confirmation of readiness to operate
- Increasing alarm sounds with increasing gas concentration
- Continuous sound if alarm threshold is exceeded
- Battery monitoring with optical display



testo 317-2, Gas leak detector including case with belt clip and wrist strap, self-test function and batteries

Part no.

0632 3172

Technical data

Meas. range	0 to 20.000 ppm CH ₄ 0 to 10.000 C ₃ H ₈	Battery type	2 batteries type micro AAA 1.5 V (LR03)
Display	8 segment trend display	Battery life	4 h (LR03)
Alarm thresholds	10.000 ppm CH ₄ 5000 C ₃ H ₈	Oper. temp.	-5 to +45 °C
Lower response thresholds	100 ppm CH ₄ 50 C ₃ H ₈	Storage temp.	-20 to +50 °C
t ₉₀	<5 s	Audible emitter	85 dB(A)
Heat-up time	60 s		

testo 317-3

Ambient carbon monoxide warning

The testo 317-3 CO monitor detects the presence of carbon monoxide in the surrounding area and warns the user both visually and audibly about dangerous gas concentrations e.g. when installing and servicing gas heaters.

- 3 year warranty on CO sensor
- Visual and audible alarm
- No zero phase, instrument can be used immediately
- Adjustable alarm threshold
- CO zeroing at site



testo 317-3, testo 317-3 CO monitor incl. leather bag, headphones, wrist strap, self-test function, sampler

Part no.

0632 3173

Technical data

Meas. range	0 to +1999 ppm	Oper. temp.	-5 to +45°C
Accuracy	±10 ppm (0 to +99 ppm)	Battery type	2 batteries Type AAA
±1 digit	±10 % (+100 to +499 ppm) ±20 % (>+500 ppm)	Battery life	150 h (with beeper switched off)
Resolution	1 ppm	Reaction time	40 s
		Warranty	2 years on the instrument 3 years on the CO sensor