

300 - HC
- CO

DIGITAL GAS DETECTORS



since 1984 ®

AIRfair

EMISSION MONITORING SYSTEMS

300HC gas detector for combustibile gases
300CO gas detector for carbon monoxide

HC

CO

GAS DETECTOR 300HC for combustible gases

300 HC - FEATURES

- >> Perfectly suitable to locate gas leakages in installation areas
- >> Using the flexible sensor neck, the sensor can be inserted into hard to reach areas
- >> Easy handling due to the compact design, integrated power supply and easy-to-read display
- >> Programmable alarm threshold warns the user via audible beeping and flashing display
- >> Measuring data can be saved in the internal data memory or printed via the integrated IR interface (printer is optional)

Indication	in ppm, % or LEL / well legible display	
Data storage	20 measurements / max. value and average value	
Measuring range	0 – 20.000 ppm	
Alarm	acoustic signal and flashing display	
Alarm threshold	programmable	
Power supply	2 x Mignon LR6 AA batteries	
Operation time	approx. 8 hours continuous operation	
Dimensions (w x h x d)	84x139x24 mm (case)	3.3" x 5.47" x 0.94" (case)
	330 mm (sensor neck)	13" (sensor neck)
Weight	approx. 230 g	approx. 0.5 lbs.

GAS DETECTOR 300CO for carbon monoxide (ambient air)

300 CO - FEATURES

- >> Reliably and quickly detects toxic carbon monoxide levels in ambient air
- >> The alarm threshold is programmable within the measuring range of 0 – 300 ppm
- >> Programmable alarm warns the user via audible beeping and flashing display
- >> Compact design & user-friendly menu interface
- >> Measuring data can be saved in the internal data memory or printed via the integrated IR interface (printer is optional)

Indication	in ppm / well legible display	
Data storage	20 measurements / max. value and average value	
Measuring range	0 – 300 ppm	
Alarm	acoustic signal and flashing display	
Alarm threshold	programmable	
Power supply	2 x Mignon LR6 AA batteries	
Operation time	approx. 1,000 hours continuous operation	
Dimensions (w x h x d)	84x139x24 mm (case)	3.3" x 5.47" x 0.94" (case)
Weight	approx. 230 g	approx. 0.5 lbs.