

# GAS & SPECIALTY SENSORS

## GAS CYLINDERS AND SAFETY EQUIPMENT

### GAS SERIES AND MODEL NIOSHSCBA



### DESCRIPTION

The **GAS Series Gas Cylinders** are available in 17L or 58L sizes for a variety of different gases and refrigerants. The weight for 17L cylinders is 0.94 lb (0.42 kg) and 1.7 lb (0.77 kg) for 58L cylinders.

### ORDERING INFORMATION

MODEL	DESCRIPTION
<b>GAS-CH4-2.5</b>	2.5% methane A12, 17L
<b>GAS-CO-100</b>	100 ppm carbon monoxide (CO) in air, 17L
<b>GAS-CO-200</b>	200 ppm carbon monoxide (C) in air, 17L
<b>GAS-CO-25</b>	25 ppm carbon monoxide (CO) in air, 17L
<b>GAS-CO-50</b>	50 ppm carbon monoxide (CO) in air, 17L
<b>GAS-CO2-1000</b>	1000 ppm carbon dioxide (CO2) in nitrogen (N2), 17L
<b>GAS-CO2-2000</b>	2000 ppm carbon dioxide (CO2) in nitrogen (N2), 17L
<b>GAS-CO2-800</b>	800 ppm carbon dioxide (CO2) in nitrogen (N2), 17L
<b>GAS-H2-2</b>	2.0% hydrogen (H2) in air, 17L
<b>GAS-H2S-25</b>	25 ppm hydrogen sulfide (H2S) in air, 58L
<b>GAS-N2</b>	Nitrogen (N2), 17L
<b>GAS-NH3-50</b>	50 ppm ammonia (NH3) in nitrogen (N2), 58L
<b>GAS-NO2-5</b>	5 ppm nitrogen dioxide (NO2) in air, 58L
<b>GAS-O2-18</b>	18% oxygen (O2) in nitrogen (N2), 17L
<b>GAS-R11-500</b>	500 ppm R-11 in air, 17L
<b>GAS-R12-500</b>	500 ppm R-12 in air, 17L
<b>GAS-R123-100</b>	100 ppm R-123 in air, 17L
<b>GAS-R134A-500</b>	500 ppm R-134a in air, 17L
<b>GAS-R22-500</b>	500 ppm R-22 in air, 17L



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The **Model NIOSHSCBA Self-Contained Breathing Apparatus Kit** provides dependable respiratory protection in hostile environments. The unit meets NIOSH (National Institute for Occupational Safety and Health) requirements and has an assigned OSHA protection factor of 10,000. The kit includes a nylon harness assembly, hood, compact demand valve with adjustable flow by-pass, and a filled 30 minute aluminum cylinder.



### ORDERING INFORMATION

MODEL	DESCRIPTION
<b>NIOSHSCBA</b>	Self-contained breathing apparatus kit
<b>SCBA-WALCASE</b>	Aluminum case deluxe storage unit for single NIOSHSCBA