

CALGAS Series Gas Calibration Kit



DESCRIPTION

All gas monitors must be calibrated on a regular basis. Readily verify sensor calibration and adjust as appropriate. Rugged case for ease of transport and deployment.

APPLICATIONS

- Quick and accurate calibration or commissioning verification



CALGAS-XXXX Test Gas Cylinders

FEATURES

- Includes case to hold two cylinders
- Regulator, Stainless Steel, 0.5 LPM, Inlet CGA: C-10/SS, Inlet Gauge: 0-1200, 3/16" Hose Barb
- Tygon Tubing (2X3')
- Gas Shroud (For Nemoto Style Elements)*
- Gas Shroud (For SPEC Style Elements)*
- Order gas cylinders separately
- Includes case to hold two cylinders
- Regulator, Stainless Steel, 0.5 LPM, Inlet CGA: C-10/SS, Inlet Gauge: 0-1200, 3/16" Hose Barb
- Tygon Tubing (2X3')
- Gas Shroud (For TGOR series sensors - shown in third image)
- Order gas cylinders separately
- Available for all available TG sensors
- Factory calibrated
- CO and NO2 sensors include calibration certificate
- Save time and money on annual calibration

ORDERING

Universal Gas Kits

CALKITHW-

Kit Includes

UL= For TGW/M/D Series. Includes a case to hold two cylinders, a stainless steel regulator (0.5 LPM, Inlet CGA: C-10/SS, Inlet Gauge: 0-1200, 3/16" Hose Barb), 1 length of Tygon Tubing (2X3'), 1 Gas Shroud. Gas cylinders not included.*

R= For TGOR Series. Includes a case to hold two cylinders, a stainless steel regulator (0.5LPM, Inlet CGA: C-10 SS, Inlet Gauge: 0-1200, 3/16" Hose Barb), 1 length of Tygon Tubing (2X3'), 1 Gas Shroud. Gas cylinders not included.*

*Order gas cylinders separately using part numbers from table below.

Gas Cylinders for Universal Gas Kits

CALGAS-

Gas Options

- FNO2= A29L 10ppm NO2, Valve CGA: C-10, 500PSI, Balance Nitrogen
- ZNO2= A58L 10ppm NO2, Valve CGA: C-10, 500PSI, Balance Nitrogen
- UNO2= A116L 10ppm NO2, Valve CGA: C-10, 1000PSI, Balance Nitrogen
- JCO= 103L 100ppm CO, Valve CGA: C-10, 1000PSI, Balance Air
- JCO2= 103L 100ppm CO2, Valve CGA: C-10, 1000PSI, Balance Nitrogen
- JC3H8= 103L 1.05% (50% LEL) PROPANE C-10Valve, 1000PSI, Balance Air
- JCH4= 103L 2.50% (50% LEL) METHANE C-10Valve, 1000PSI, Balance Air
- JH2= 103L 2.00% (50% LEL) HYDROGEN C-10Valve, 1000PSI, Balance Air
- JO2= 103L 20.90% OXYGEN C-10Valve, 1000PSI, Balance Air
- JR134A= 103L 1000 PPM R-134A C-10Valve, 1000PSI, Balance Air
- J404A= 103L 1000 PPM R-404A C-10Valve, 1000PSI, Balance Air
- J410A= 103L 1000 PPM R-410A C-10Valve, 1000PSI, Balance Air
- JR22= 103L 1000 PPM R-22 C-10Valve, 1000PSI, Balance Air
- JR407C= 103L 1000 PPM R-407C C-10Valve, 1000PSI, Balance Air
- JCO2= 103L 100ppm CO2, Valve CGA: C-10, 1000PSI, Balance Nitrogen

DIMENSIONS

Overall Dimensions: 11" x 9" x 4" -- 9 LBS

Warning: The datasheet is designed for reference only. Refer to installation instructions that accompany the product and heed all safety instructions. Product improvement is a continuing process at Senva. Changes may occur to products without prior notice.

SPECIFICATIONS

** Product improvement is a continual process at Senva and product features and specification may change without prior notice. Refer to instructions that accompany the product for installation and wiring.*