



Model
GCK-200CO-
2000CO2

Carbon Monoxide/Carbon Dioxide Gas Calibration Kit

200 PPM CO/2000 PPM CO₂ Gas Concentrations



The **Model GCK-200CO-2000CO2 Gas Calibration Kit** provides a reliable flow of carbon monoxide and carbon dioxide to calibrate Dwyer® gas sensing transmitters. Every kit includes a span gas of 200 PPM carbon monoxide and 2000 PPM of carbon dioxide, a reference gas of 99.99% nitrogen, a 0.5 LPM flow regulator, and tubing. For convenient transportation, each kit is packaged in a hard carrying case. A certificate of analysis and material safety data sheets are included for both gas cylinders.

Model GCK-200CO-2000CO2, Gas Calibration Kit

SPECIFICATIONS

Gas Concentrations: 200 PPM CO/2000 PPM CO₂ for span gas, 99.99% N₂ for reference gas.

Flow Regulator Flow Rate: 0.5 LPM.

Cylinder Capacity: 0.6 ft³ @ 70°F and 240 psig (17 L @ 21°C & 1654 KPAG).

Accuracy: ±2%.

Weight: 14 lb (15 oz).

Available in North America only.