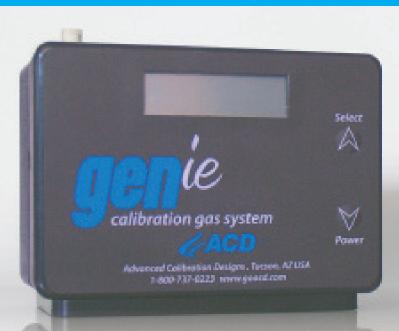


Electrochemical gas instrument now supports all of ACD's electrochemical family of gases

Calibration Gas Instrument





Interchangeable generating sources. Expandable concentrations and gases
Integrated microprocessor controlled feedback
Non-hazardous transport. Ideal for demand flow or diffusion applications

Specifications

Hydrogen (H) Chlorine Dioxide (ClO2) Hydrogen (H2) Hydrogen Sulfide (H2S) Hydrogen Cyanide (HCN)	5.0 to 500.0 PPM .5 to 5 PPM .5 to 500 PPM .05 to 50 PPM .05 to 50 PPM
Air flow rate (with internal pump)	0.2 to 1 LPM
Sample draw rate (with pump disabled)	0.1 to 5 LPM
Source life	100 hours / cell

Warm-up time (to 90%)	Approx. 2 minutes
LxWxH	5"W x 3.88"H x 3.13"D
Weight	2 lb. (907 g)
Operating temperature	0° C to 50° C
Relative humidity (intermittent use)	0 - 100%
Accuracy	±10%
Repeatability	±5%
Battery power	4 Alkaline "AA"
Battery life	10 hours (at .5 LPM flow rate)



integrated . expandable