JEROME H_2S Analyzer

Prod # 1260

The **Jerome 631-X** utilizes a unique gold film sensor for the detection of hydrogen sulfide. This results in analysis of concentrations as low as 1 ppb, displayed in seconds.

The gold film sensor eliminates interference problems such as water vapour, carbon monoxide, carbon dioxide and sulfur dioxide. Sensor calibration is easily verified in the field.

Features:

- Portable, rugged and easy to use
- Internal sample draw pump
- Wide detection range of hydrogen sulfide gas
- Microprocessor control ensures rapid accurate analysis

Applications:

- Odor nuisance monitoring
- Control room corrosion monitoring
- Ambient air analysis
- Leak detection

Specifications:

Range	: 0.001 ppm (1 ppb) to 50 ppm
Dimensions	: 15.2 cm x 33.0 cm x 10.2 cm (6.0” x 13.0” x 4.0”)
Weight	: 3.2 kg (7.0 Ibs)
Power	: Rechargeable Ni-Cad battery
Accuracy	: ±6%
Flow rate	: 150 ccpm
Temperature range	: 0℃ - 40℃