



SENSIT® ATEX HXG-3P Combustible Gas Leak Detector

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Servicies

After sale servicies

Ordinary and extraordinary maintenance, installation, staff training, spare parts, calibration and calibration for measuring instruments.

Rental

If you need this product occasionally, renting may be the most convenient solution for your business.

The prices could be not always up to date and they don't take into account any promotional sale on the e-commerce.



Product description

SENSIT® ATEX HXG-3 is an advanced, state-of-the-art, portable combustible gas leak detector capable of detecting and monitoring many combustible gases such as methane, propane, natural gas and VOCs.

SENSIT® ATEX HXG-3 is equipped with an internal pump for faster sampling and detection. The backlit LCD display monitors percent lower explosive limit (LEL) and part-per million (ppm) readings simultaneously for accurate gas leak detection and analysis. Audible and visual alarms warn of potential hazardous conditions.

Find gas leaks fast!

Gas leaks can easily be detected and located by using an audible tick rate. The sensor is located at the end of a flexible gooseneck to easily reach areas where gas leaks may be suspected.

Data Save

A Data Save feature allows you to save data during any gas leak investigation.

Product features

Internal Pump

Protective Sensor Cap

Displays LEL and PPM

Long-life, Low-Cost Sensor

Adjustable Tick-Dial Leak Detection

Backlit Display

Simple Calibration

Infrared Data Downloading

Intrinsically Safe Design

Safety: ATEX

Applications

Detect and Locate Small Gas Leaks

Area Monitoring

Gas Leak Surveying

Chemical Detection

Gas Line Purging

Arson / Accelerant Detection

Partial List of Gases Detected

Acetone

Alcohol

Ammonia

Butane

Gasoline

Halon

Hydrogen

Jet Fuel

Ethylene Oxide

Methane

Natural Gas



Propane
Refrigerants
Solvents



General Features

Dimensions	H:292 mm W:76 mm D:59mm	Weight	0.54 kg
Resolution	0,1% LEL (lower explosive limit) - 1 or 10 ppm	Accuracy	± 10%
Battery life	Alkaline: Approximately 12 hrs. Continuous	Temperature	from -18°C to +50°C
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