

## Stationary instrument for the determination of sulfur-containing odorants in natural gas.

### Application:

The reliable analysis of odorants in natural gas is an important analytical task. The ODOR easy is a stationary measuring device for monitoring of odorants. It is equipped with an electrochemical sensor, well known from the ODOR handy and the ODOR handy plus.

The instrument is designed to monitor sulfur-containing odorants in natural gas, LPG, nitrogen or air and deliver visible readings easily understood by any monitoring personnel via 4-20 mA output or an optional local display.



### Specifications

Detector:	Electrochemical sensor
Measurement range:	TBM (tertiary-butyl mercaptan): 0 - 3.121 lbs/mmscf EM (ethyl mercaptan): 0 - 3.121 lbs/mmscf
Accuracy:	± 10%
Measuring frequency:	1 to 24 measurements per day
Interface:	USB Cable
Calibration:	automatic calibration with calibration gas
Data output:	4-20 mA
Voltage:	115 V / 230 V, 50 Hz / 60 Hz or Solar Systems
Pressure range:	9" w/c – 29 psi
Temperature:	14° F – 104 ° F

US Master Distributor:



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