

ENSURE ADEQUATE ODORANT DOSING LEVELS IN YOUR GAS!

SIMPLE HAND-HELD MEASURING INSTRUMENT FOR THE FAST ON-SITE ANALYSIS OF ODORANT CONCENTRATION

Axel Semrau® represents continuity and innovation in odorant analysis. The ODOR handy plus is based on 30 years of experience with hand-held measuring instruments for odorant control in natural gas. It is equipped with an electro-chemical sensor alternatively for the measurement of the concentration of THT or of mercaptan in natural gas and combines proven sensor technology with state of the art device control.

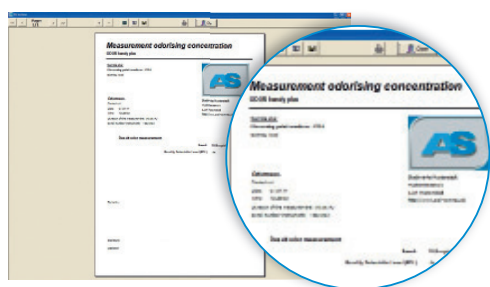
SAFE, FAST AND SIMPLE MEASUREMENT OF THT OR MERCAPTANS!

The measuring gas is fed directly via a flexible hose to the ODOR handy plus. Depending on the odorant, the concentration of the odorant is displayed after just 1 to 2 minutes. The result can be read off directly in lbs/10,000 gal. Other units of measurement can be set in the software. Information such as memory capacity, serial number, date or time can be retrieved via the device software.



The New Odor Handy Plus Offers The Following Functions:

- Simple calibration function: The calibrations are stored and the current ones are displayed before each measurement. The detector sensitivity is checked at each calibration.
- Automatic adherence to the necessary equilibration times for the sensor.
- Simple electronic zero point setting.
- Clear four-line display, device software with modern menu guidance, simple function keys and clear user guidance.
- Data memory for 9999 measuring points with automatic storage of measured value, measuring point, date, time and warning odor yes/no.
- USB interface on the charging station for fast, simple and safe data transmission to the PC.
- Battery charge indicator.



PC SOFTWARE ODOR HANDY CONTROL

PC software is available for the evaluation and storage of the data. This software has many useful features, such as automatic evaluation functions, search filters and option for the export and import of data. The simple printout of measurement logs and reports makes work much easier.

SOFTWARE FEATURES:

- Import of measured data via the USB interface of the charging station
- Export interfaces to databases, text and Internet formats are available
- Automatic evaluation functions
- Simple printout of measurement logs and reports

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