

## EX-TEC<sup>®</sup> SNOOPER 4

Quickly detect different types of gas



## Quickly detect different types of gas - from CH<sub>4</sub> to H<sub>2</sub> to JFUEL (Kerosene)

The **EX-TEC® SNOOPER 4** is a gas detector that allows you to detect even the smallest leaks in installation lines and connection points. Thanks to the integrated gas database, you can quickly and easily adapt the device to different gases. The various flexibly attachable probes allow you to reach even hard-to-reach places.



### Applications

- Detection of the smallest leaks in installation lines and connection points
- Testing room air

### Advantages

- EX protection according to TÜV 09 ATEX 555077 X:
  - ⊕ II 2 G Ex d e ib IIB T4 Basic device without leather bag for: methane CH<sub>4</sub>, propane C<sub>3</sub>H<sub>8</sub>, butane C<sub>4</sub>H<sub>10</sub>, hexane C<sub>6</sub>H<sub>14</sub>, nonane C<sub>9</sub>H<sub>20</sub>, kerosene JFUEL
  - ⊕ II 2 G Ex d e ib IIC T4 Basic device with leather bag for: the above plus hydrogen H<sub>2</sub>
- Illuminated display
- Self-test when switching on
- Customized configuration, protected by PIN code
- Adjustable test gas concentration
- Freely selectable minimum sensitivity (between 1 and 100 ppm)
- Visual and acoustic signals when certain gas concentrations are reached and to indicate the different operating states of the device

### Sensors / Measuring range

- Gas database: Enables calibration for methane CH<sub>4</sub>, propane C<sub>3</sub>H<sub>8</sub>, butane C<sub>4</sub>H<sub>10</sub>, hexane C<sub>6</sub>H<sub>14</sub>, nonane C<sub>9</sub>H<sub>20</sub>, hydrogen H<sub>2</sub> and kerosene JFUEL
- ppm sensor for methane
- Gas detection in the range 0 - 22,000 ppm (2.2 % vol. = 50 % LEL)

### Accessories

- Leather bag, case
- Charging station and charging cable
- Flexible probe, flexible hand probe, telescopic probe
- Test sets and test gases

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