



## Single gas detection device Pac® 8500, Type: H2SO2



### Order data

Order number	097216 H2SO2
GTIN	4026056116782
Item class	09J

### Description

#### Version:

The Pac® 8500 personal single gas detection device is impressively small, robust and shock-proof. In addition the device is intuitive and easy to use. It is equipped with **three-fold alarms:** acoustic, visual and vibration. The measured values can be read quickly and precisely on the non-verbal display and the accurate colour coding.

#### Note:

For safety technical reasons gas detection devices cannot be returned.

The Dräger Pac® 8500 single gas detection device is capable of measuring two gases at the same time. On request: Dräger Pac® 8000 single gas detection device for detection of 29 different gases – including **special gases** such as NO<sub>2</sub>, O<sub>3</sub> and CoCl<sub>2</sub>.

Sensor for gas type: Hydrogen sulphide

Sensor for gas type: Oxygen

Measuring range: 0 - 25 vol%

Measuring range: 0 - 100 ppm

Alarm threshold A1/A2: 19 vol%

Alarm threshold A1/A2: 23 vol%

### Technical description

Measuring range	0 - 100 ppm
Sensor for gas type	Hydrogen sulphide
Sensor for gas type	Oxygen
Alarm threshold A1/A2	5/10 ppm
Alarm threshold A1/A2	19 vol%
Alarm threshold A1/A2	23 vol%
Alarm threshold A1/A2	19.5/22.5 vol%
Measuring range	0 - 25 vol%
Power supply	Battery-powered
Type of product	Single gas detection device