Dräger

Dräger Pac® 5500

Ideally suited for personal monitoring applications, the Dräger Pac 5500 provides quick detection of carbon monoxide, hydrogen sulfide or oxygen. Accurate, reliable and easy to use, this small, ergonomic instrument has no lifetime limitation.

SMALL YET ROBUST

Small in size and light in weight, the Dräger Pac 5500 has been developed with the needs of industrial users and applications in mind. Providing easy, single-handed operation, even when wearing gloves, it is designed to withstand the toughest environments. The impact-resistant rubber housing is impervious to corrosive chemicals and meets the requirements of IP65 to ensure operation even when projected with water.

SAFETY FIRST

The instrument's sensor has been specially positioned to allow gas access at both the top and front so that gas detection is continuous if the unit is placed in a pocket or if a gas inlet is accidentally covered.

NO LIFETIME LIMITATION

Designed for long-term operation, the Dräger Pac 5500 boasts an unlimited lifetime. The battery and the sensor can be easily replaced on-site and without any additional equipment. Also, the dust and water filter on the front of the instrument can be replaced when clogged with dirt or mud.

MINIATURE SENSOR TECHNOLOGY

Incorporating the latest miniature Dräger XXS sensor technology, the Dräger Pac 5500 has been specifically developed for use in personal monitoring and handheld applications. Offering a long, expected lifespan from 5 to 8 years, these innovative sensors combine high performance with a fast reaction time of just ten seconds.

CLEAR, HIGHLY VISIBLE DISPLAY

Clear and easy to see, the large liquid crystal display shows both the gas concentration and the measurement unit. As an option, the instrument can also be configured to display just the type of gas. The concentration is then displayed only when the set alarm levels have been exceeded. Language-free to avoid any misunderstanding, this continuous numeric display can also be back-lit to improve readability in darker environments.

In addition, labels in yellow (hydrogen sulfide) and blue (oxygen) are available to ensure that the instrument can be identified quickly even over a long distance.

WARNINGS AND ALARMS

In addition to vibrating and audible, multi-tone alarms, the Dräger Pac 5500 issues a clear, 360° visual alarm via bright, flashing LEDs at the top and base

Dräger Pac 5500
Reliable measurement results combined with no lifetime limitation.

Drager Pac 5500 Manual

M Lipman

Drager Pac 5500 Manual:

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