

SINGLE GAS MONITORS

Dräger Pac® 6000 Single-Gas Detection Device

The Dräger Pac® 6000 disposable personal gas detector measures CO, H₂S, SO₂ or O₂ reliably and precisely, even in the toughest conditions. The robust design, quick sensor response times, and a powerful battery ensure maximum safety for up to two years with virtually no maintenance required.

Dräger Pac® 6500 Single-Sensor Detector

The robust Dräger Pac® 6500 is your reliable companion under tough conditions. The personal single-gas detection device measures CO, H₂S, SO₂ or O₂ quickly and precisely. Quick sensor response times and a replaceable battery also ensure safety.

Dräger Pac® 8000 Single-Sensor Detector

With the robust Dräger Pac® 8000, you'll be ready for tough conditions. This non-disposable, personal single-gas detector is a reliable and precise instrument, which detects hazardous concentrations of twenty nine different gases, including special gases like H₂, NO₂, O₃ or COCl₂. Measured data can easily be transmitted into the Dräger Gas Detection Connect system via Bluetooth®.

Dräger Pac® 8500 Single-Gas Detector

The Dräger Pac® 8500 single-gas detection device is a reliable and precise instrument even under the toughest of conditions. The detector can be equipped with a hydrogen-compensated CO sensor or a Dräger dual sensor. The dual sensors provide the option of measuring two gases at once: either H₂S with CO or O₂ with CO.

Dräger X-am® 5100 Single-gas detector for HF, HCl, H₂O₂ or hydrazine

For manufacturing petrochemical products, pharmaceuticals, aseptic packing, or handling of rocket fuel: the Dräger X-am 5100 portable single-gas detector ensures safe handling of HF, HCl, H₂O₂ or hydrazine – thanks to proven Dräger sensor technology and a device design which is perfectly customized to reactive gases.



PAC SERIES



X-AM 5100

MULTI GAS MONITORS



X-AM

8000

PUMP

X-SITE LIVE

Dräger X-am® 2800 Multi-Gas Detector

The X-am 2800 multi-gas detector measures up to four gases and is equipped with a shock-resistant CatEx SR sensor. With the Dräger Gas Detection Connect software, it offers live monitoring and powerful fleet management. Designed for personal monitoring, the X-am 2800 offers the highest level of safety at a low cost of ownership.

Dräger X-am 3500 Multi-Gas Detector

The Dräger X-am 3500 was especially designed for clearance measurements. The 1 to 4 gas detector reliably detects flammable gases and vapours as well as O₂, CO, H₂S, NO₂ and SO₂. The innovative signalling design and extensive range of accessories ensure optimum safety and easy handling.

Dräger X-am® 5000 Multi-Gas Detection

The Dräger X-am® 5000 belongs to a generation of gas detectors, developed especially for personal monitoring applications. This 1- to 5-gas detector reliably measures combustible gases and vapors as well as O₂ and harmful concentrations of toxic gases, organic vapors, odorant and amine.

Dräger X-am® 5100 Single-gas detector for HF, HCl, H₂O₂ or hydrazine

For manufacturing petrochemical products, pharmaceuticals, aseptic packing, or handling of rocket fuel: the Dräger X-am 5100 portable single-gas detector ensures safe handling of HF, HCl, H₂O₂ or hydrazine – thanks to proven Dräger sensor technology and a device design which is perfectly customized to reactive gases.

Dräger X-am 5600 Multi-Gas Detector

Featuring an ergonomic design and innovative infrared sensor technology, the Dräger X-am 5600 is one of the smallest gas detection instrument for the measurement of up to 6 gases. Ideal for personal monitoring applications, this robust and water-tight detector provides accurate, reliable measurements of flammable and toxic gases and vapors as well as oxygen.

Dräger X-am® 5800 Multi-Gas Detector

The X-am® 5800 multi-gas detector measures up to six gases and is equipped with a shock-resistant CatEx SR sensor. With the Dräger Gas Detection Connect software, it offers live data transmission and powerful fleet management. Designed for personal monitoring, the X-am 5800 offers the highest level of safety at a low cost of ownership.

Dräger X-am® 8000 Multi-Gas Detector

Clearance measurement was never this easy and convenient: The 1 to 7 gas detector detects toxic and flammable gases as well as vapors and oxygen all at once – either in pump or diffusion mode. Innovative signaling design and handy assistant functions ensure complete safety throughout the process.

Dräger X-am® Pump

The Dräger X-am® Pump is an external pump for the Dräger X-am® 2500, 2800, 5000, 5600, and 5800 multigas monitors. The Pump is designed for clearance measurement, continuous monitoring, and personal use. The Pump automatically switches on when it is connected to an operating X-am® device. The user can easily switch from diffusion to pump mode in less than 60 seconds.

X-site Live Wireless hazard area monitor

A real-time, scalable monitor. Benefit from up to seven toxic and combustible gas sensors plus radiation and optional aerosol detectors in a convenient, portable case. Remote visibility with unsurpassed communications capability enabled by the FirstNet® broadband network.

AREA MONITORS



5500



5800

Dräger X-zone® 5500 Area Monitor

Dräger's X-zone 5500 brings a safer, more effective way to monitor hazardous gases-reinventing area monitoring. In combination with the Dräger X-am® 5000, 5100, or 5600 gas detection instruments, the X-zone® 5500 can be used for the measurement of up to six gases and extends the range of your portable gas detection technology exponentially.

Dräger X-zone 5800 Area Monitor

State-of-the-art area monitoring – the Dräger X-zone 5800 in combination with the Dräger X-am 5000, 5100 or 5600 gas detection instruments can be used for the measurement of up to six gases. The internal pump and continuous power supply in the explosive area of zone 0 extend the range of applications in mobile gas detection technology.

CALIBRATION

Dräger X-dock



The Dräger X-dock automatic test and calibration station is the modular solution for the daily bump test as well as a workshop and fleet management solution.

The X-dock can be operated independently as an individual station – a PC is not required.

1. Ease of use:

The simplest test: insert and close the lid – the rest takes place automatically.

2. Short test time:

An advanced pneumatics system provides extremely short test times.

3. Low gas consumption:

The short test time as well as the gas flow, which has been reduced to 300ml/min, reduces the gas consumption significantly, which also helps to reduce costs. In addition, the X-dock immediately switches off valves once a test gas is no longer required for a certain test step and the device has completed the test.

The Dräger Bump Test Station



The Dräger Bump Test Station facilitates the performance of an everyday bump test, as the test is evaluated by the devices themselves and the test gas is automatically applied on insertion. In addition, most devices are able to automatically identify the station and switch to bump test mode without having to perform any manual activities.

Dräger devices Dräger Pac family, Dräger X-am 2500, 5000 and 5600 as well as the X-am 7000 are supported.

Test Station does not require a power supply.

X-ACT 7000



Dräger X-act® 7000 Multi-Gas Detector

The innovative Dräger X-act® 7000 analysis system consists of Dräger MicroTubes and an opto-electronic analysis device that lets you precisely measure gases in the low ppb range. It gives you precise results right on site, replacing slow, expensive lab analyses. It's extremely easy to use: insert the Dräger MicroTubes, start measuring, then read out the test result.

Analysis System Dräger X-act® 7000 and Dräger MicroTubes

The innovative Dräger X-act 7000 analysis system consists of Dräger MicroTubes and an opto-electronic analysis device that lets you precisely measure gases in the low ppb range. It gives you precise results right on site, replacing slow, expensive lab analyses. It's extremely easy to use.

Dräger MicroTubes

With each set of MicroTubes, you can perform 10 individual tests. The substance-specific reactive layers and multiple pre-layers in the capillaries of the Dräger MicroTubes allow for selective gas testing.

SHORT TERM TUBES



TUBES



PUMP & TEST SETS



HAZMAT KIT

Dräger-Tubes

Short-term tubes are designed for on-the-spot measurements at a particular location over a relatively short time period. Short-term tube measurements may last from 10 seconds to 15 minutes or so depending on the particular Dräger-Tube and sampling pump. Some applications for short-term tubes are the evaluation of concentration fluctuations in the workplace, the measurement of contaminants in the workers' breathing zone, the investigation of confined spaces (e. g. grain silos, chemical tanks, sewers) prior to entry and to check for gas leaks in process pipelines.

Dräger accuro

Pump for Gas Detection Tubes

Fast measurement with one hand: The Dräger-Tube pump accuro allows you to use the established Dräger-Tubes to take measurements under extreme conditions. The easy-to-use Dräger-Tubes have already been calibrated and form a perfect unit with the Dräger-Tube pump.

Simultest Sets

The Simultest Sets I, II and III are for the semi-quantitative detection of gases commonly evolved from a structural fire and for organic vapors.

Set I: Acid gases, HCN, CO, Basic gases & NO+NO₂

Set II: SO₂, Cl₂, H₂S, PH₃ & Phosgene

Set III: Ketones, Aromatics, Alcohols, Aliphatics & Chlorinated Hydrocarbons.

Dräger HazMat Simultest Kit

The Dräger HazMat Simultest Kit is designed to quickly determine the presence of inorganic and organic gases and vapors. The Simultaneous Test Sets I, II & III consist of five tube sets to detect toxic substances generated from burning combustible materials, flammable liquids or flammable gases and substances evolving from a chemical leak or spill.