



# Dräger Bump Test Station Calibration and function inspection

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Easy function testing on site

# Dräger Bump Test Station



D-24996-2020

# Benefits

## Fast, easy and cordless

The Dräger Bump Test Station lets you perform quick functional checks with a test gas cylinder in a matter of seconds. As the Dräger Bump Test Station doesn't require a power supply, you can use it flexibly.

## Reliable results

Trust is good. But sometimes control comes first. Regularly checking device functions using a known gas concentration is generally required to ensure accurate and reliable warnings, especially when employee safety is at stake.

## Low gas consumption

Thanks to fast sensor response times (as little as 10 seconds in some cases) tests are completed quickly. This saves time and money, as the very low gas consumption leads to reduced operating costs.

## Automatic adjustment

If a test fails, the device must be adjusted. This adjustment is carried out automatically in the Dräger Bump Test Station, for example with the X-am 1/2/5 device series.

# System Components

D-16271-2024



## Dräger Pac 6000

The disposable personal single-gas detection device, Dräger Pac 6000, measures CO, H<sub>2</sub>S, SO<sub>2</sub> or O<sub>2</sub> 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.

D-16279-2024



## Dräger Pac 6500

The robust Dräger Pac 6500 is your reliable companion in tough conditions. The personal single-gas detector quickly and accurately measures CO, H<sub>2</sub>S, SO<sub>2</sub> or O<sub>2</sub> levels. The measurement data can be easily transferred via Bluetooth® to the Dräger Gas Detection Connect system. Fast sensor response and a long-lasting battery enhance safety.

D-16293-2024



## Dräger Pac 8000

With the robust Dräger Pac 8000, you'll be well equipped for tough conditions: this non-disposable, personal single-gas detection device is a reliable and precise instrument, which detects hazardous concentrations of 29 different gases, including special gases like NO<sub>2</sub>, O<sub>3</sub> or COCl<sub>2</sub>. Measured data can easily be transmitted into the Dräger Gas Detection Connect system via Bluetooth®.

D-16320-2024



## Dräger Pac 8500

The Dräger Pac 8500 single-gas detection device is a reliable and precise instrument even under the toughest of conditions. Measured data can easily be transmitted into the Dräger Gas Detection Connect system via Bluetooth®. The device can be equipped with a hydrogen-compensated CO sensor or a Dräger dual sensor. This gives you the option of measuring two gases at once: H<sub>2</sub>S with CO, H<sub>2</sub>S with O<sub>2</sub> or O<sub>2</sub> with CO.

# System Components

D-3411-2022



## Dräger X-am 2800

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

D-9538-2022



## Dräger X-am 5800

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

D-2754-2018



## Dräger X-am 2500

The Dräger X-am 2500 was especially developed for use as personal protection. The 1 to 4 gas detector reliably detects combustible gases and vapours, as well as O<sub>2</sub>, CO, H<sub>2</sub>S, NO<sub>2</sub> and SO<sub>2</sub>. Reliable and fully mature measuring technology, durable sensors and easy handling ensure a high degree of safety with extremely low operating costs.

D-14325-2017



## Dräger X-am 5000

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 oxygen and harmful concentrations of toxic gases, organic vapors, Odorant and Amine.

# System Components

D-23637-2009



## Dräger X-am 5600

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.

D-30746-2015



## Dräger Configuration and Evaluation Software

Save measurement results, professionally configure gas detection instruments and viewing performance data – all that is possible with the tailor-made Dräger software.

D-0494-2018



## Calibration gas and accessories

Calibration of equipment will ensure safe operation and functionality of equipment and will also meet with the applicable regulations and codes of practice. Various calibration options are easily available.

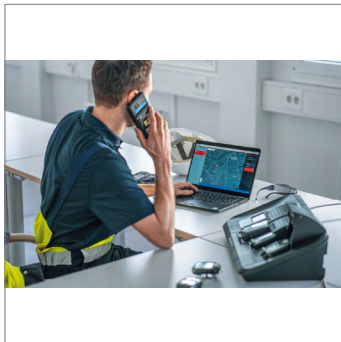
## Related Products



D-47907-2012

### Dräger X-dock 5300/6300/6600

The Dräger X-dock series provides you with full control of your portable Dräger gas detection instruments. Automatic bump tests and calibrations with reduced test gas consumption and short testing times save time and money. Comprehensive documentation and evaluations provide you with a clear overview.



D-40484-2021

### Gas Detection Connect

Dräger Gas Detection Connect is your connection to the digital future of occupational safety. The system connects individual Dräger products through a smart software solution. Thanks to location- and time-independent access, you manage your equipment optimally and always have the position and status of your gas detection equipment and workers available. So you can protect your workforce and increase the efficiency of your plant at the same time.

# Ordering Information

Dräger Bump Test Station X-am 1/2/5x00	without test gas cylinder	8319131
	including 58 l test gas cylinder (Gas type and concentration selectable according to price list)	8319130
Dräger Bump Test Station Pac	without test gas	8317410
	including test gas (Gas type and concentration selectable according to price list)	8318586

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