

## Dräger OxyTest 2000 Test Equipment for Diving

The Dräger OxyTest 2000 can determine the oxygen content of breathing air and oxygen mixtures, such as nitrox. This mobile testing system is indispensable, especially for professional diving applications.



## Benefits

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### Tested breathing air

When operating mixed gas cylinder filling systems, mixed gas transfer systems as well as gas mixing and filling systems, it is imperative to check the oxygen content of the mixed gas storage cylinders before transfer and the oxygen content of the mixed gas cylinders after filling.

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### Quick and easy to use

The measuring device can be easily connected to the filling system or cylinder to be checked by means of a plug connection. Different filling connections are available. The Dräger Oxytest 2000 measures gas mixes quickly and accurately and can verify the following standard oxygen gas mixtures

- 60 vol. % O<sub>2</sub> / 40 vol. % N<sub>2</sub>
- 50 vol. % O<sub>2</sub> / 50 vol. % N<sub>2</sub>
- 40 vol. % O<sub>2</sub> / 60 vol. % N<sub>2</sub>
- 32.5 vol. % O<sub>2</sub> / 67.5 vol. % N<sub>2</sub>

as required for different diving depths. The Dräger X-am 5000 gas detector is an integral component of the measuring system and is equipped with durable electrochemical oxygen sensors of the miniaturised XXS generation. The oxygen sensor can be calibrated using ambient air. The measured oxygen value is displayed immediately on the large X-am 5000 display.

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### Robust and waterproof

The Dräger X-am 5000 is tough: waterproof and dustproof according to IP67, and the detector remains fully functional even after falling into water. The integrated rubber protection and shock-proof sensors ensure additional resistance to impact and vibration. Furthermore, the Dräger X-am 5000 is not affected by electromagnetic interference.

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### Always ready for use

All components of the Dräger Oxytest 2000 are housed conveniently in a padded carrying case so that it is easily transportable and ready for use.

## Technical Data

### Dräger Oxytest 2000

Dimensions of carry case (L x W x H in mm)	400 x 300 x 91
Weight, incl. contents (kg)	approx. 3.0
Max. Input pressure (bar)	200

## Ordering Information

### Dräger OxyTest 2000

Dräger OxyTest 2000, G3/4	69 06 600
Adapter W21, 8x1/14	65 30 889
Adapter M24x2 Nitrox	65 68 335
Adapter CGA-540	65 68 336

## Notes

Not all products, features, or services are for sale in all countries.  
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