



Dräger

Portable Gas Detectors

Multi Gas Detectors

With our multi gas detectors you can measure up to 7 hazardous substances at once – toxic and flammable gases, as well as vapors and oxygen.



Dräger X-am 8000

- 1- to 7 gas detection device
- for clearance measurement
- detection of toxic and combustible gases as well as vapours and oxygen



Dräger X-am® 2800

- 1 to 4 gas detection device
- for personal air monitoring
- detection of flammable gases and vapours as well as O₂, CO, NO₂, SO₂ and H₂S
- Live monitoring with Gas Detection Connect ...



Dräger X-am® 3500

- 1 to 4 gas detection device
- for clearance measurement
- detection of flammable gases and vapours as well as O₂, CO, H₂S, NO₂ and SO₂



Dräger X-am® 5000

- 1 to 5 gas detection device
- for personal air monitoring
- Detects combustible gases and vapours, as well as O₂, CO, H₂S, NO₂, and SO₂



Dräger X-am® 5600 Personal Monitor

- 1 to 6 gas detection device
- for personal air monitoring
- Reliable measurements of explosive, combustible, and toxic gases and vapors as well as oxygen



Dräger X-am® 5800

- 1 to 5 gas detection device
- for personal air monitoring
- detection of flammable gases/vapors, toxic gases as well as oxygen
- System component of Dräger Gas Detection Connect

Single Gas Detectors



Dräger Pac® 8500

- Reliable non- disposable single-gas detection device with option of measuring two gases at once: H₂S with CO, H₂S with O₂, or O₂ with CO
- for personal air monitoring
- Robust design, tolerating ...



Dräger X-am® 5100

- Portable single-gas detector for HF, HCl, H₂O₂, or hydrazine
- for personal air monitoring



Dräger Pac® 6000

- Reliable single-gas detection device for CO, H₂S, SO₂, or O₂
- for personal air monitoring
- Robust design, tolerating extreme conditions
- Ensures maximum safety for up to two years



Dräger Pac® 6500

- Reliable non-disposable single-gas detection device for CO, H₂S, SO₂, O₂
- for personal air monitoring
- Robust design, tolerating extreme conditions



Dräger Pac® 8000

- Non-disposable single-gas detection device
- detects 29 different gases including special gases like NO₂, O₃, or COCl₂
- for personal air monitoring
- Robust design, tolerating extreme ...