

# DRAGER GAS DETECTION RENTALS



## X-AM 2500

The 1 to 4 gas detector reliably detects combustible gasses and vapours as well as O<sub>2</sub>, CO, NO<sub>2</sub>, SO<sub>2</sub>, and H<sub>2</sub>S. Reliable and fully mature measuring technology, durable sensors, and easy handling guarantee a high degree of safety with extremely low operating costs.

- Poison resistant ex-sensor; high resistance to silicone and hydrogen sulphide
- Approval for Zone 0
- Easy switch from diffusion to pump operation
- Alkaline or rechargeable NiMH batteries



## PAC 6500

The personal single-gas detection device measures CO, H<sub>2</sub>S, CO<sub>2</sub>, or O<sub>2</sub> quickly and precisely. Quick sensor response times and a replaceable battery also ensure safety.

- Powerful sensors with very low t-90 response time ensure quick reactions and wide measurement range (1 to 1,999 ppm in CO and 0.4 to 100 ppm in H<sub>2</sub>S)
- Robust design even for the toughest conditions
- User-friendly display
- Data logger and event logger for analyses and reporting
- Protected against water, dust, and other foreign bodies by a special membrane filter

# Dräger



## Confined Space Kit with X-AM125 Pump

Kit includes:

- |  |  |
|--|--|
| • XAM 2500 with alkaline and NiMH battery, | • 12' FKM tubing calibration/bump gas with regulator |
| • Charger                                  | • Calibration bump/adaptor                           |
| • Pump                                     | • Communication cable                                |
| • 4.5' telescoping probe                   | • Carrying case                                      |
| • Tubing                                   | • CC-vision base                                     |
| • Float probe                              |  |

For more information, or to order these products contact your account manager





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### **X-AM 2500 Technical data**

Dimensions (WxHxD) 48 x 130 x 44 mm

Weight 220 - 250 g

Ambient Conditions  
Temperature -20 to -50 C  
Pressure 700 to 1300 mbar  
Relative Humidity 10 to 95% r.h.

Protection Class IP 67

Alarms Visual / Audible / Vibration

Operating Times  
>12h with alkaline and NiMH  
>13h with NiMH HC  
>250h without Ex sensor with alkaline batteries

Datalogger  
Retrievable using an infrared interface > 1000h  
with 4 gases at a recording interval of  
1 value per minute



### **PAC 6500 Technical data**

Dimensions (WxHxD) 64 x 84 x 20 mm

Weight 106 g; 113 g with clip

Battery Service Life  
Min. 2 Years  
(O2 sensors are min. 12 months)

Protection Class IP 68

Air Pressure 700 to 1300 hPa

Air Humidity 10 to 90% r.h., non-condensing

Temperature -30 to 55 C

Rentals now available at Source Atlantic Grandview, 506.634.1491, or contact your AccountManager

[www.sourceatlantic.ca](http://www.sourceatlantic.ca)