

X-AM 2600 MULTI-GAS DETECTOR 4 GASES (LEL/O₂/CO/H₂S) WITHOUT PUMP

<https://www.securhit.com/en/detection-and-research/1230-detecteur-multigaz-xam2600-4-gaz-lel-o2-co-h2s-sans-pompe.html>

X-am 2600 - Compact, Robust, and Connected Multi-Gas Detector



Description

The X-am 2600 is a next-generation multi-gas detector designed for personal monitoring in industrial environments. Reliable, robust, and cost-efficient, it provides optimal protection for teams exposed to hazardous gases.

Accurate Detection of 1 to 4 Gases

The X-am 2600 simultaneously detects:

- Flammable gases (explosive)
- Oxygen (O₂)
- Carbon monoxide (CO)
- Hydrogen sulfide (H₂S)

Equipped with high-performance sensors, it delivers precise and reliable measurements even under the most demanding conditions.

Advanced Connectivity for Industrial Safety

Integrated with the Dräger Gas Detection Connect platform, the X-am 2600 offers:

- Real-time data transmission for remote monitoring
- Simplified fleet management of multi-gas detectors
- Full traceability of measurements, alarms, and events

This connectivity helps optimize safety workflows, reduce exposure risks, and improve response times.

Robust and Durable Design

Certified IP68, the X-am 2600 is:

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- Water and dust resistant
- Shock and impact resistant
- Reliable even in harsh industrial environments

Cost-Efficient Operation

The detector provides:

- An initial 3-year operational lifespan, extendable via additional licenses
- Durable, low-maintenance sensors to reduce operating costs

The Dräger X-am 2600 is the ideal solution for personal gas detection and industrial site safety, combining performance, durability, and connectivity.

Caractéristiques

- Dimensions : 130 x 48 x 44 mm
- Weight : 250 g
- Indice de protection : IP 68