

**Multi-gas detection device set X-am® 2800, Type: 2800SET****Order data**

Order number	097217 2800SET
GTIN	4048675696926
Item class	09J

Description**Version:**

Dräger X-am® 2800 multi-gas measuring set with four integral sensors for **simultaneous measurement** of explosive gases and vapours, oxygen, carbon monoxide and hydrogen sulphide. The device has reliable measurement technology, a long-life sensor and good ease of use for high reliability. The sensors are supplied ready installed in the device. The small, lightweight measuring device is comfortable to carry and easy to use, even with gloves, thanks to its large buttons. The display clearly shows important information such as gas readings, alarms and the time. Live wireless monitoring and fleet management with Dräger Gas Detection Connect. Robust design, protection against dust and water (IP 68) and falls (> 2 metres) is guaranteed. **Three-fold alarms:** acoustic, visual and vibration.

Supplied with:

1 pc. X-am® 2800 base unit including:

- **NiMH rechargeable battery (runtime 12 h) and charging station**
- **EX sensor for methane (danger of explosion), shock-resistant; measurement range: 0-100% LEL.**
- **O₂ sensor for oxygen; measurement range: 0 - 25 vol.-%.**
- **CO sensor for carbon monoxide at low concentrations; measurement range: 0 - 2000 ppm.**
- **H₂S sensor for hydrogen sulphide at low concentrations; measurement range: 0 - 200 ppm.**

Note:

At delivery, the sensors are already fitted in the base unit.

For safety technical reasons gas detection devices cannot be returned.

Technical description

Type of rechargeable battery	Nickel metal hydride
IP Index of Protection	IP 68
Number of rechargeable batteries contained	1
Power supply	Battery-powered
Series	X-am®
Depth	44 mm
Height	130 mm
Width	48 mm
Weight	220 - 250 g
Tool properties	Suitable for EX areas
Type of product	Gas detector (multiple gases)