



T.ex – Single Gas Detector

The T.ex is newest instrument in the Promat portfolio. The instrument is currently available in Oxygen, Hydrogen Sulphide and Carbon Monoxide versions.

A Bump Test Station is available with the T.ex, which provides a quick verification that the instrument is operating correctly. This is designed for companies that use a large number of T.ex instruments.

Sensors	Range	Resolution
T.ex - O2	0 to 25%	0.1%
T.ex - H2S	0 to 100ppm	1ppm
T.ex - CO	0 to 1000ppm	1ppm
T.ex - SO2	0 to 30ppm	0.1ppm
T.ex - CL2	0 to 10ppm	0.1ppm

Features

- Real-time gas concentration displayed
- Life time remaining displayed on screen
- Integrated crocodile clip
- Easy to handle
- Simple 1 button operation
- ATEX Certified



VISA

The confined space monitor "designed by our customers".

A robust and accurate portable gas detector the VISA provides unrivalled protection in confined space applications with audible and visual alarms in the event of exposure to Flammable or Toxic gases. Detecting and displaying up to 5 Gases simultaneously using "plug and play" sensor technology, the VISA is suitable for a host of applications in a variety of industries.

Sensors	Range	Code No.
LEL	0 - 100% LEL	A
O ₂	0 - 25%	B
H ₂ S	0 - 100 PPM	C
CO	0 - 1000 PPM	D
H ₂ S / CO	As items C & D	E
SO ₂	0 - 30 PPM	F
Cl ₂	0 - 10 PPM	G
NO ₂	0 - 20 PPM	H
NH ₃	0 - 100 PPM	J
NO	0 - 300 PPM	N
CO ₂	0 - 5%	P*

Pre-entry checking can be carried out with the internal sampling pump, and diffusion operation ensures maximum battery life in confined spaces.

Features

- Robust Hi Visibility Housing
- 95 dB Audible and 360 degree visual alarm
- High, Low, STEL and LTEL alarm
- Optional Internal pump
- Optional Datalogging
- Single button operation