

# GAS DETECTION EQUIPMENT



## Inventory

	Great Lakes	Quebec	Atlantic	Total
TMX 412	2	3	3	8

## Application

The unit can measure LEL (Lower Explosivity Limit) and concentration of O<sub>2</sub>, CO, H<sub>2</sub>S. It is used during spill response operation to assess air quality where responders will have to work. Also used to assess environment before confined space entry or hot work.

## Description

The unit is a rugged gas detector, equipped with four cells. It can be used with different accessories: air pump, remote alarm, visual alarm, etc.

## Operating data

Four gases: O<sub>2</sub>, CO, H<sub>2</sub>S and LEL

## Technical data

Alarm setting: low limit / high limit

O <sub>2</sub> :	19.5% / 23 %
CO:	35 ppm / 70 ppm
H <sub>2</sub> S:	10 ppm / 20 ppm
LEL:	10 % / 20 %

## Ancillaries

Battery charger  
Pump  
Alarm (vibrating, visual, sound)  
Calibration gas