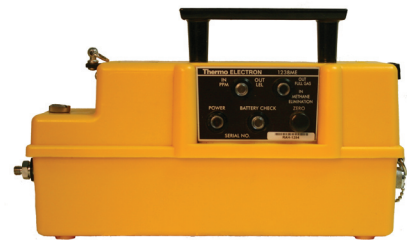


GT 1238ME Gastech Hydrocarbon Analyzer

Gas Detection > GT 1238ME Gastech Hydrocarbon Analyzer

Gastech's 1238ME Hydrocarbon Analyzer measures hydrocarbons in both - LEL and PPM. The surveyor also has a methane elimination switch that allows you to select between a full gas or no methane response, with an autoranging feature that switches to the correct measurement range as methane concentration increases. Audible pulsating alarms can be programmed in both the PPM and LEL modes. The 1238ME includes an internal sample-draw pump, the field kit comes with a carrying case, charger, hydrophobic filter 25cm probe and 1.5 m extension hose.



FEATURES:

- Monitoring of methane in two optional range sets
- Built in pump meets federal regulation compliance for pre-testing of confined spaces and other remote areas
- Weighs only 5 pounds
- Rechargeable battery pack
- Battery and sensor replacement are easily performed, as is basic calibration of the instrument
- Alarm points - Two levels of alarm with audible indications to warn of unsafe gas levels. Alarms trigger if a low battery or sensor failure should occur in the field
- Intrinsically safe surveyor