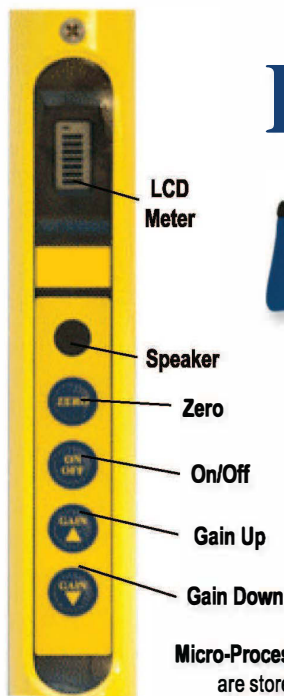


NEW

FML-3 Magnetic Locator



Micro-Processor Controlled - Gain settings are stored in memory for next use.

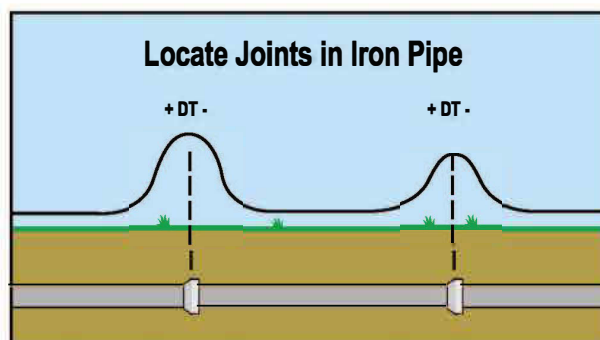


Specifications

- Waterproof. Sensor tube pressure tested to water depth of 220 feet
- Weight: 1.8lbs. (.8kg)
- Overall length: 40 in. (101.6cm)
- Audio: Audible pitch (Frequency) changes in proportion to field intensity.
- Visual: LCD display
 - Polarity
 - Signal Strength
 - Low Battery
- Power: Three 9 volt alkaline batteries
- Long battery life: approximately 60 hours
- Operation Temperature: -13 to 140° F (-25° to 60° C)
- Constructed of aircraft grade aluminum
- Operating Frequency: 16.5 kHz
- 7 year warranty
- MADE IN USA.

Features & Benefits

- Detection of buried ferrous metal objects at depths up to 8 feet.
- **TYPICAL USES OF THE FML-3**
- **Locating:**
 - Water and Gas Valves
 - Pipes and Cables
 - Manhole Covers
 - Survey Markers
 - P.K. Nails
- **Security:**
 - Detection of ferrous metal objects on a person
 - Explosive devices (IED's)
 - UXO's and Mines
 - Weapon search and recovery (land and water)
- Waterproof Sensor tube pressure tested to water depths up to 220 feet.
- Rugged construction suitable for harsh field conditions
- Easy-to-use one hand operation with four button keypad:
 - On/Off button
 - Zero button: Automatically calibrates unit to ambient magnetic conditions
 - Gain Up button: Increases the locating sensitivity of the unit.
 - Gain Down button: Decreases the locating sensitivity of unit.
- Low battery indicator: flashing LCD when batteries need replacement.
- Varying pitch audio signal mode using a moving coil speaker for enhanced audio output
- Includes Soft Case with carrying straps and inside pocket for batteries and manual



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