

SPECIFICATION



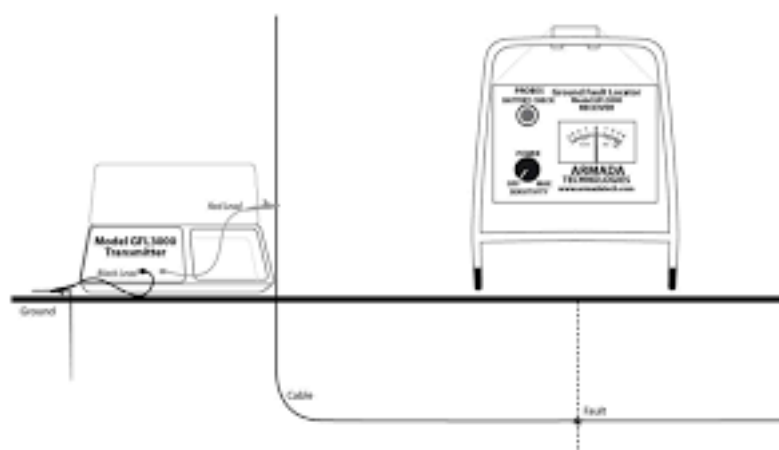
Armada Technologies GFL3000 Ground Fault Locator is a specialized tool for contractors and maintenance personnel working with underground cables. Commonly known as A-Frames, the GFL3000 Ground Fault Locator is essential for anyone looking for the exact location of damage to direct buried cables. The GFL3000 Ground Fault Locator pinpoints ground faults where electrical current is being lost to earth ground on underground, direct buried cable. Armada's ground fault detector transmits a powerful charge that is tracked by the GFL3000 A-Frame receiver. The receiver then indicates the location of the ground fault based on the direction the analog needle kicks.

FEATURES

- Locates buried ground faults on cable
- Dual Hi / Lo power capability
- Audible "ON" beeper
- Battery power indicator
- Custom molded case
- Rechargeable battery

SPECIFICATIONS

- Power 12VDC
- Transmitter battery 12v rechargeable (included)
- Receiver battery 9v alkaline (not included)
- Power output 2400 or 3400 vdc selectable
- Voltage protection 240vac / 400vdc



GFL3000 TRANSMITTER BATTERY SHIPPED NOT CONNECTED
PLEASE CONNECT AND CHECK CHARGE BEFORE FIRST USE



MODEL	CODE
Ground fault locator	GFL3000

Specifications Subject to Change Without Notice - Product Drawings / Images are representative only and are subject to change

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