

## EL-Crackmeter

Model GV-2403EL

### Feature

- Provide accurate linear data
- Stable signal output
- Unaffected by changes in atmospheric pressure
- Water resistant design



### Descriptions

Geovan EL Crackmeter consists of linear displacement transducer. This crackmeter is provided with two mounting blocks to install sensor to brick, concrete or rock surface. The sensor outputs a signal proportional to the plunger travel. A two conductor electrical cable is used to transmit the output to the readout. Data can be taken by Data logger or Portable multimeter.

### Specification

Items	GV-2403EL
Range	30mm
Resolution	1mV
Linearity	Less than $\pm 0.25\%$ FS
Input	9-12Vdc
Output	0-5Vdc
Temperature range	-20 °C ~ +80 °C

*The specification can be changed without prior notice for upgrade.*