SOIL TEST RESISTANCE METER

Model EPT/124F



DESCRIPTION:

Sophisticated electronic digital null meter, the Soil Test Resistance is using to measure soil resistively and determining optimum location for earth Electrodes and Anodes.

FEATURES:

- Wide Range selection from 0.01 to 1Mega ohm with three digit selectors
- Automatic excellent Sensitivity
- Able to work in the lab or in the field
- Highly Accurate
- Rechargeable NCD Battery
- Digital Panel Meter
- Stabilized and filtered input
- Low consumption rate
- Compatible to use with 4, 3, or 2 pins method
- Operates on 124 HZ for maximum AC rejection
- Waterproof box
- Temperature Stabilized
- Automatic shut down

"Designed for the field, not the lab" Simple, Accurate & Professional

