



Soil Analysis Kit

The Soil Analysis Kit is a compact laboratory and field-testing system designed for measuring key soil properties such as acidity, salinity, moisture content, and texture classification. It is suitable for agricultural training, soil science education, and basic environmental analysis applications.

Components

- pH meter: ± 0.01 accuracy, 0–14 range
- EC (Electrical Conductivity) meter: 0–20 mS/cm
- Soil moisture probe: 0–100% volumetric measurement, $\pm 2\%$ accuracy
- Soil texture analyzer: sand/silt/clay analysis with $< 0.1\%$ resolution
- Sieve set: 2–20 mm mesh sizes

Power Supply

- Battery-operated instruments
- USB-powered operation for portable devices

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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