PRODUCT DATA SHEET

EC8801 Digital Soil EC/Temperature Tester



Large-screen LCD display clear and quick measurement data. Automatic temperature compensation, accurate data, measurable EC (0.00-10.00ms/cm), widely used in greenhouse planting, gardening planting, farmland planting, laboratory, agriculture, pot planting, etc.

- Soil EC detector, widely used in hydroponics and agricultural planting fields.
- Equipped with LCD backlight display, convenient for various environmental readings.
- Determine the index of soil water-soluble salt to determine whether the salt ions in the soil restrict the growth of crops.
- Removable probe design, replaceable electrodes, easy to maintain and use.
- Soil conductivity tester, withstand rust and corrosion, suitable for all kinds of soil.

Feature:

- Product model: EC-8801
- Product name: Soil EC/Temperature Tester
- EC measuring range: 0.00-10.00ms/cm
- Accuracy ±3% F.S.
- Resolution 0.01mS/cm
- Calibration 1413 uS/Cm One Point
- Automatic temperature compensation:
- °C/°F measuring range: -30°C-80.0°C
- Data retention H
- Battery display
- °C/°F temperature switch
- Low battery alarm
- IP67 waterproof
- backlight display



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