

Soil Conductivity/Salinity Meter w/ Carrying Case (SPECIAL ORDER)

Model: hf-HI993310

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Manufacturer: Hanna Instruments

Hanna Instruments Soil Conductivity/Salinity Meter w/ Carrying Case (HI993310) (SPECIAL ORDER)

This instrument was designed to address the need for fast and accurate conductivity measurements in soil and liquids. It is supplied with two probes: a stainless steel, conical tip for direct soil measurement and one for fertilizer-enriched solutions.

The meter measures the soil conductivity in EC (mS/cm) as well as salt activity (g/L). The different scales can be selected through two keys on the front panel and two separate LEDs indicate which parameter is being tested. In addition, it is equipped with an alarm LED that illuminates if the soil is too dry or nutritive substances such as potassium or nitrogen are lacking. Demineralized water can be added to the soil prior to proceeding with further tests.

Direct soil measurement is facilitated by the stainless steel probe. Once the probe inserted into the ground, just wait until the meter displays the value.

Features

Probes for liquid and direct soil measurement

Automatic temperature compensation

BEPS (Battery Error Prevention System) alerts the user in the event that low battery power could adversely affect readings

Includes probes, battery, instructions, and rugged carrying case

Manufacturer's Product Information

MSRP each \$639.95

Dimensions 10.38 x 7.25 x 12.5

Case Quantity 1

Price: \$513.17

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