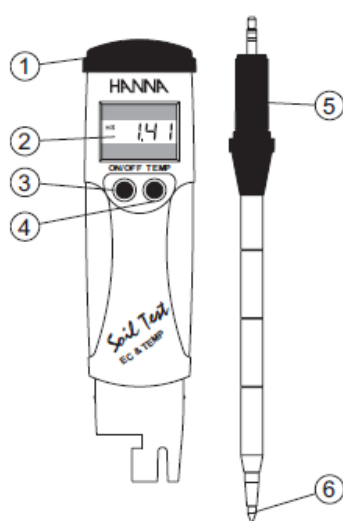


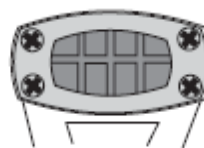


HI 98331 is a special pocket meter expressly designed to directly measure soil conductivity. The meter also measures temperature, and the conductivity readings are compensated for temperature with a sensor incorporated in the HI 73331 penetration probe. The probe is interchangeable, and it can be easily replaced by the user. The conductivity range can be calibrated at one point, and the meter has been designed to be calibrated in liquid.

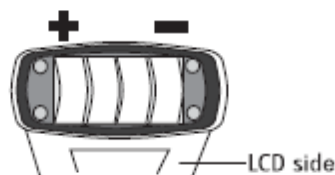


1. Battery compartment
2. Liquid Crystal Display (LCD)
3. ON/OFF button
4. TEMP button
5. HI 73331 Direct soil conductivity penetration probe
6. Incorporated temperature sensor in tip of probe

To change the batteries, remove the 4 screws located on the top of the meter.



Once the top has been removed, carefully replace the 4 batteries located in the compartment while paying attention to their polarity.



Replace the top, making sure that the gasket is properly seated in place, and tighten the screws to ensure a watertight seal.

Specification

MODEL	HI 98331
Measure EC	0.00 to 4.00 mS/cm
Temperature accuracy	1°C
Temperature range	0.0 to 50.0 degrees C
Calibration	1 point manual calibration
Probe	HI 73331 122 mm (4.5") penetration
Battery Type	4 x 1.5V
Dimensions	163 x 40 x 26 mm (6.4 x 1.6 x 1.0")
Weight	100 g (3.5 oz)