



46908

Soil Moisture Meter

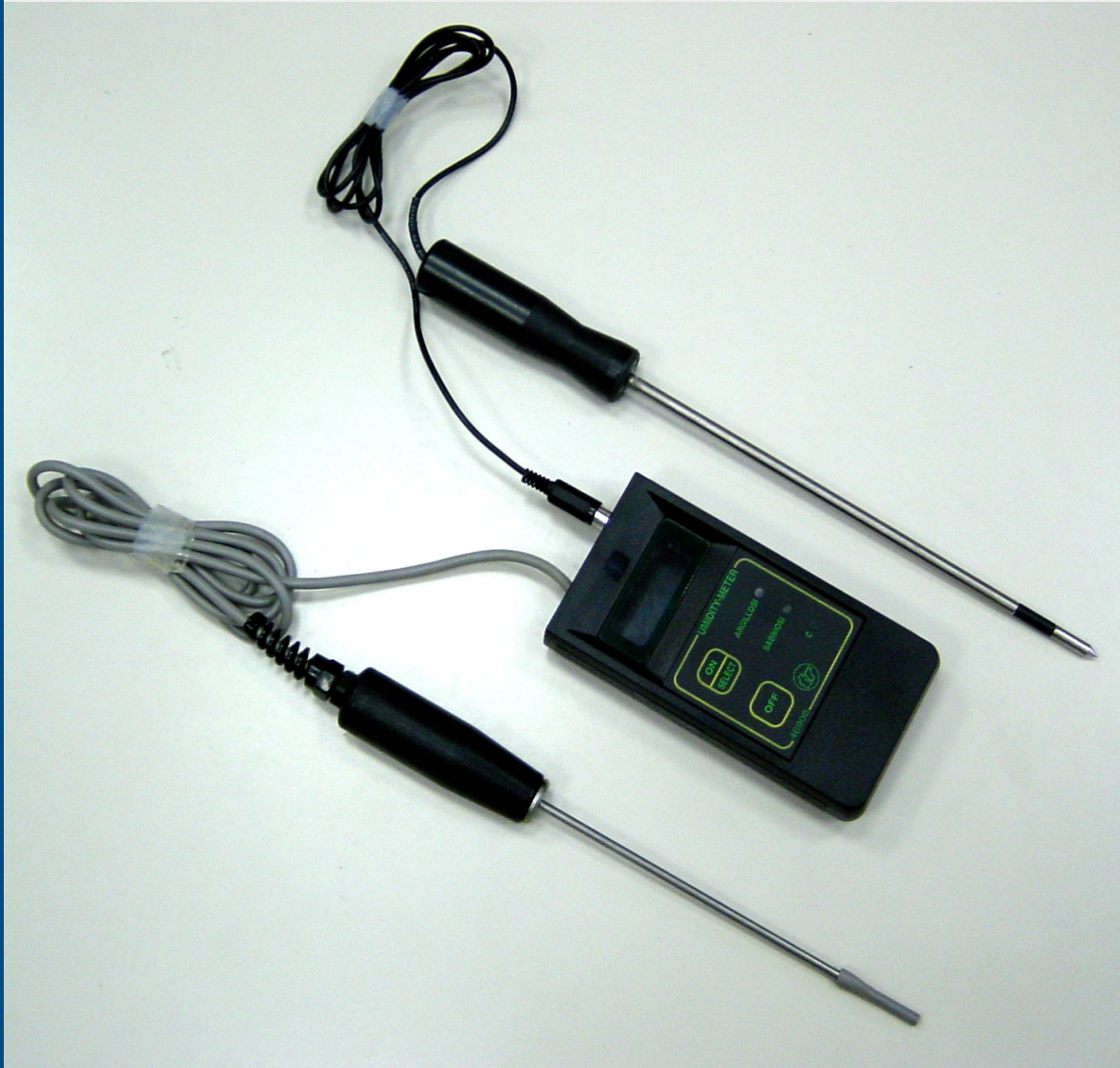
Soil Moisture

Soil humidity

Digital Meter

Handheld

Field Use



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Soil Moisture Meter

DESCRIPTION

The art. 46908 is a digital instrument for the measuring of soil moisture. It has two options (ARGILLOSI / SABBIOSI) (CLAY / SANDY) because the clayey soil has different electrical characteristics compared to the sandy soil.

SPECS

The instruments has two probes: the moisture probe and a pointed temperature probe for the automatic temperature compensation (so it's possible to use the instrument only like a thermometer for checking the temperature in the soil or inside the fruit).

The use is very simple:

- 1.immerse the two probes in the soil at the roots level of your cultivation;
- 2.select your option;
- 3.read the result.

Technical Data

Measuring range 0 - 100 / -50°+150°C

Power supply: 9V dry battery, duration of about 100 hours with alkaline battery, auto switch-off after 5/6 minutes

Moisture probe: stainless steel, diameter of 6 mm, length of 23 cm

Temperature probe: PT100 - diameter of 3mm, length of 15 cm

Working temperature: -5°+50°C

Dimensions and weight: 150x80x30h mm - 410 gr. with battery

Optionals: moisture probes length of 35 cm or 50 cm

Con il contributo di:



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