Product name:	Product code:
Soil Moisture and Infiltration Study Unit	CMI-NP-0293



Description

A set with infiltrometer rings and soil moisture sensors for measuring infiltration rate and soil water content. Used in agricultural and irrigation labs. Features include double ring infiltrometer, soil moisture probes and stopwatch and scale.

Technical specification

Soil column	Acrylic, 1 m
Accessories	Hammer and plate
Measurement	Manual and digital

Standard Accessories

- Ring driver
- Scale

Double ring infiltrometers are used for measuring the rate at which water enters soil. Moisture probes record changes in soil water content. The data are used to plan irrigation schedules.

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Features

- Double ring infiltrometer
- Soil moisture probes
- Stopwatch and scale
- Tray with soil column
- Used for irrigation scheduling

Technical Specifications

Inner ring	300 mm diameter
Outer ring	600 mm diameter
Height	250 mm
Moisture probe	0 to 100 percent
Material	Mild steel, galvanised