



Moisture Meter for Soil

The KS-D1 digital soil moisture meter and the GB-1 gypsum soil blocks make up a valuable system for measuring soil moisture content. With an easy-to-read digital display, a portable and rugged design, and internal battery and calibration checks, this meter measures moisture available to plants. Take the guesswork out of scheduling irrigation with the KS-D1.



KS-D1

The features of the KS-D1 provide many benefits for users. With accurate moisture readings, you can eliminate under-irrigation, which prevents wilting and makes applying fertilizer more efficient. The KS-D1 also eliminates over-irrigation, which creates remarkable savings in power, labor, and water usage. Measuring moisture content effectively prevents soil spoilage due to excess water and poor drainage and yields bigger, better crops at lower cost.



GB-1

The GB-1 soil blocks are made of gypsum and are cast around two stainless steel electrodes. They are manufactured in controlled conditions to ensure uniform, fast, and accurate readings of soil moisture content. The blocks are best suited for testing soil at various depths and are easy to use, as the lead wires are simply connected to the meter.

For 70 years, Delmhorst has been the leading manufacturer of high quality moisture meters and thermo-hygrometers. We offer a wide range of meters for a variety of applications including restoration, IAQ, flooring, woodworking/lumber, construction, agriculture and paper. For further details on our entire line of products, visit us at our website.