

Soil tensiometer

Tensiometers are instruments that are used to measure the energy status (or potential) of soil water. That measurement is a very useful one because it is directly related to the ability of plants to extract water from soil. Irrigators often use tensiometers for irrigation scheduling because they provide direct measurements of soil moisture status and they are easily managed. In addition, tensiometers can be automated to control irrigation water applications when the soil water potential decreases to a predetermined critical value.



Link: www.kiwiland.com/growshop/control-measure/soil-tensiometer.html

Attributes

Category	Control & Measure
Sub category	Climate control ; Water control
Brand	Kiwiland

Price table

Product label	Product code	Price exc.	Vat	Price inc.
15cm/moisture reader	GCON1116	117,31 euro	21.0 %	141,95 euro