

Diviner 2000

Portable Soil Water Monitoring Solution

What is it?

Diviner 2000 is a portable and robust device measuring soil water over multiple depths (at 10cm intervals) in the profile.

Diviner 2000 consists of a probe and hand-held data logging display unit allowing the user to make on-site management decisions at up to 99 sites.

The Diviner 2000 probe is available in three sizes: 0.7 metres, 1 metre and 1.6 metres. It is ideal for a wide range of applications.



Diviner 2000

Probe

- Portable
- Lightweight
- Automatic depth sensing (up to 16 depths)
- In-built probe orientation to increase sensor repeatability
- Quick, accurate and precise

Display unit

- Stores data from up to 99 sites
- Data viewed on the large, backlit LCD display screen
- Graphical and tabular display of data allowing for instant management decisions
- Hand held
- Lightweight
- Readily downloaded into IrriMAX software

Access tube

- Customised access tube increases sensor accuracy
- Diviner 2000 sensor has no direct contact with the soil
- No preferential path flow of water alongside the probe body
- Minimised soil and root disturbance
- Tubes compatible with EnviroSCAN, EnviroSMART and TriSCAN probes



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