

Plant Water Potential Analyzer



Introduction:

Plant Water Potential Analyzer is a device which be used for testing the plant water regime, its composition and get the plant conduit juice and doing component analysis. Simple operation, fast test speed, can be indoor and outdoor test.

Application:

Widely used in the research of plant physiology, ecology, agriculture, forestry and animal husbandry.

Features:

- * MPa and Bar are two measuring units for choice.
- * Powerful storage function, can store 4000 records.
- * Delete all measurement data with one click.
- * Upload the computer through the USB cable.
- * The data can be viewed in the form of reports, and you can choose the period of query.
- * Store the record data in EXCEL format backup and save, convenient call later.

Technical Parameters:

Model	PWP-II
Measuring Range	0~3.5Mpa
Accuracy	0.01Mpa
Measuring Mode	Automatic and manual, one-button switch
Display	LCD
Battery	12V/2.5AH lithium battery with clock function
Power Supply	220V 50Hz
External Size	630*400*310mm, 560*400*280mm
Package Size	685*445*360mm, 610*440*340mm
Net Weight	28kg
Gross Weight	32.3kg