

Oxygraph Plus

Liquid-Phase Photosynthesis & Respiration Measurement System



PC operated oxygen electrode control unit with USB2.0 connectivity



Suitable for liquid & gas-phase samples with 0 - 100% oxygen concentration



Clear cast acrylic DW1/AD oxygen electrode chamber with integral Clark type polarographic oxygen electrode



Integral systems for measurement of pH & other ion-selective electrode signals with 16 bit resolution



24 bit high resolution measurement of oxygen signals removes the requirement for gain & back-off settings



System expansion to 8 channels via purchase of additional components



Windows® software for data acquisition, hardware control & data analysis



Real time 0 - 4.5v analogue output of oxygen electrode signal

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