



Research Potentiostat

The ACM Potentiostat is a high performance laboratory bench instrument, ideal for use in a teaching establishment, it gives the student a feel for corrosion.

A graduated dial is used to set the potential, over a range of 1V or 4V, buffered outputs allow for connection to chart recorders.



Research Potentiostat Features

325mA potentiostat as standard
1V & 4V range
Fine potentiometer
External potential input
Buffered current and potential outputs
External counter resistor

Warranty - 2 years return to base, can be extended to 8 years.

Delivery - to any part of the world typically covered by courier companies.

Options:

- Battery powered.
- 325mA, 1A, 2A or 5A
- Waterproof enclosure
- Custom configuration

Technical Specifications

Dimensions	30.5 x 11.8 x 27.3 cm
Weight	3.8 Kg
Output Voltage	± 13.5 V
Power Supply	110 / 230 VAC 50-60Hz
Reference Electrode Input Current	<10 pA
Connectors	Banana sockets.
Ranges	1V or 4V
Buffered Outputs	5 mA, ± 13 V
Operational Temperature	-5 °C to 72 °C