



Sweep Generator

FEATURES

- **1V & 4V range**
- **Continuous Sweep**

DESCRIPTION

A Sweep Generator is typically used via the external input of a Research Potentiostat. A single Sweep Generator can control more than one Potentiostat at any one time. This makes it ideal for slow sweeps or multiple channel work where an automated system may be too expensive.

APPLICATIONS

- **Teaching**

Technical Specifications	
Dimensions	30.5 x 11.8 x 27.3 cm
Weight	3.8 Kg
Power Supply	110 (on request) / 230 VAC 50-60Hz
Sweep Rate	4 seconds to 24 hours
Connectors	Banana sockets.
Ranges	1V or 4V
Operational Temperature	-5 °C to 72 °C

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