

Electrochemical Workstation

The IM6 used in AC impedance and a variety of conventional electrochemical test. It is widely used in chemical and physical power, functional materials, corrosion and protection, electrochemical deposition, electrochemical analysis and teaching.

Instrument Details	
Model	VSP MULTIPOTENTIOSTAT/GALVANOSTAT/EIS
Compliance	20 V range adjustable from [-20,0] to [0; +20] V
Current Range	10 μ A up to 1 A
Control voltage	20 V adjustable
EIS measurement	10 μ Hz to 1 MHz

Applications:

- Analytical/General electrochemistry,
- Corrosion,
- Energy sources,
- Fuel cell, Photovoltaic cell,
- impedance measurement, Batteries, Coatings

