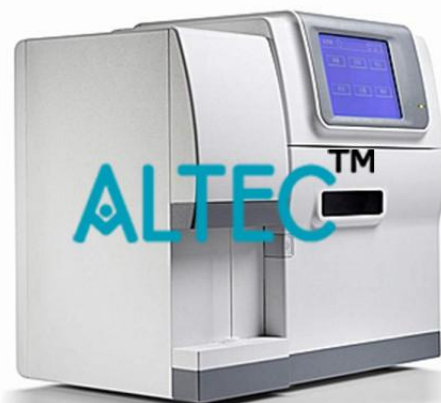


**Product Name :**  
Electro Analyzer**Product Code :**  
EEMEL77M0009**Description :**

Electro Analyzer

**Technical Specification :**

- Laboratory apparatus for determinations of lead, nickel, copper, zinc, antimony, cadmium and other metals by the electro-deposition process.
- Unit has a finished steel case (30" high) with stainless steel front surface and occupies a table space of 15" x 17".
- The front panel protects the apparatus from corrosive spillage and fumes.
- No electrically corrodible components are positioned where material may fall into the cell and alter results.
- DC Output Characteristics
- Two position DC output
- 0-10V, 0-10A at each position
- Polarity reversible

- Integral Stirrer
- 620 rpm fixed
- Adaptable for use with rotating anode
- Power Requirements
- 220-240V/50Hz
- 550 Watts
- Size and Weight
- Height: 29.5 in (75 cm)
- Width: 15.25 in (38.7 cm)
- Depth: 16.5 in (42 cm)
- Weight: 78 lbs (35.5 kgs)



## Equipments Exporters

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