



EU 100 Electrolytic Etch Controller

Economical and Permanent Electro-Chem Etch Marking

The electrolytic marking process uses a stencil, electrolyte and current to create a high quality mark on any conductive material. The chemical etching process has the advantage of being inexpensive and easy to use, while still giving a high quality mark.

The EU 100 is ideal for an entry level investment into electrolytic etching. Variable voltage control between 0-24 volts AC/DC are manually adjusted depending on material and mark type. This system is ideal for small batches and low volume marking.

Features of the EU 100:

- Affordable, easy to use
- Sliding voltage selector 0-24 V AC/DC
- Non corrosive electrolytes



Technical Data	
Input Voltage	115 or 230 VAC
Output Voltage	0 - 24 V AC/DC
Max Power	100 VA
Dimensions	155 x 200 x 150 mm
Warranty	1 year

