

LP Flow Etch Semi Automatic Electrolytic Machine

Economical and permanent electrochemical etch marking

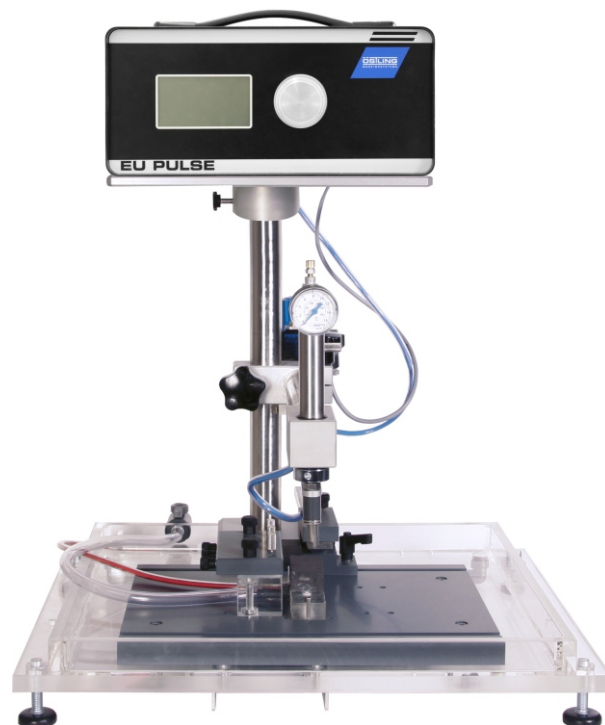
The LP Flowetch marking system is a semi-automatic compact unit which marks from the bottom. Marking from below provides improved stencil life, as the stencil is constantly rinsed by electrolyte which prevents overheating. Large and small prints also benefit from this process with improved quality.

Each unit is comprised of the marking control unit (EU Pulse), a pneumatic system, electrolyte recycling basin and a securing fixture for the stencil and product to be marked.

The LP Flowetch system is specifically suitable for marking any chrome- or nickel-plated products.

Features of the LP Flow Etch:

- ▶ Affordable, easy to use
- ▶ Non-smearing permanent marking
- ▶ Non-corrosive electrolytes
- ▶ Digital controls and display
- ▶ No part deformation



Technical Data LP Flow Etch	
Input voltage	115 or 230 VAC
Output voltage	0 - 24 V AC/DC
Max power	510 VA
Dimensions	365 x 500 x 400mm
Warranty	1 year

Sample markings



Ostling follows a policy of continuous product improvement. Specifications are subject to change without notice.