

EMP Semi Automatic Electrolytic Machine

Economical and permanent electrochemical etch marking

The EMP marking system is completely self-contained and ready for semi-automatic operation. This compact unit contains the marking controls (EU Pulse), a pneumatic top-marking head assembly, electrolyte pumping system and securing fixtures for stencils and products to be marked.

The EMP is suitable for marking products with metallic, electrically conductive surfaces. A dosing feed system ensures that the electrolyte cannot escape outside the marking area.

Features of the EMP:

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

Technical Data EMP	
Input voltage	115 or 230 VAC
Output voltage	0 - 24 V AC/DC
Max power	510 VA
Dimensions	570 x 390 x 570mm
Warranty	1 year



Sample markings

