

## Complete Starter Kit

- \* **Economical and efficient: The Eco-Set of Schilling's Etching Series.**
- \* **Complete with Electrolyte, Neutralyte, Stamp and Marking Felt.**
- \* **Electrolytic Marking of metal items of different shapes and sizes with: letters and numbers, graphics, trade marks, scales, data and logos.**
- \* **Suitable for marking single items as well as small and mid-size series.**
- \* **Versatile, sturdy and durable.**

*A class better!*



**It's so simple and quick:  
Electrolytic marking on  
flat, convex, concave or  
round surfaces.**



### Accessories included in the kit:



**Electrolyte AE 1**  
20 ml



**Neutralyte N2**  
20 ml

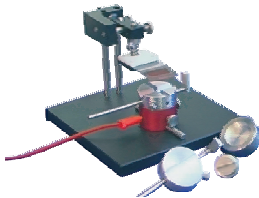


**Carbon Stamp 30 x 15mm**  
**Connection Cable Red**  
**Connection Cable Black**  
**Power Supply Cable**  
**Tapping Terminal Red**

**Marking Felt**  
30 x 120 x 3 mm



## Optional Accessories



Art.-No.: 56.072

### Workholding Unit

- \* *Exact alignment of the workpiece to the stencil*
- \* *For small series*
- \* *Accurate adjustment of the stencil*
- \* *Fast replacement of the jigs*



Art.-No.: 56.073

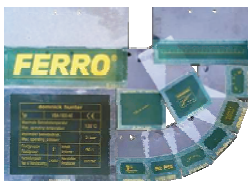
### Etch-Station M1 with supply of Electrolyte

- \* *With automatic supply of Electrolyte*
- \* *For small and mid-size series*
- \* *Exact alignment of the workpiece to the stencil*
- \* *Accurate adjustment of the stencil*
- \* *Fast replacement of the jigs*

### Optional Accessories

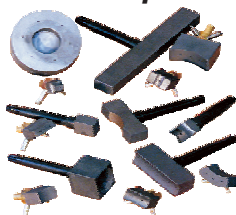
*For optimum results*

#### Stencils



*All phototechnical possibilities*

#### Stamps



*Shapes for almost all part geometries*

#### Contact plate



*For a quick connection  
110 x 90 mm  
Art.-No.: 51.200*

#### Marking Felt



*To cut your own sizes  
375 x 500 mm  
Art.-No.: 22.150*

#### Electrolyte



*Application specific Electrolytes  
Art.-No.: 22.001 to  
Art.-No.: 22.040*

#### Neutrallyte



*With pH Indicator  
Art.-No.: 22.102*

#### Neutralitytpender



*For fast, economic and clean after-treatment  
Art.-No.: 22.156*

### SIGNOMAT S2e - Technical Specifications

Dimensions W,H,D:	185, 120, 235 mm
Mains voltage:	115/230 V 50/60 Hz (autom. recognition)
Marking voltage:	12 V
Marking current:	3,3 A
Output:	40 VA
Weight:	1,865 kg