

## ARKOGRAF electric engraver for metal

Mains voltage 230 V AC, 50 Hz

### Application:

For engraving all electrically conductive metals

### Execution:

- Apply the engraving using the writing pen with a special electrode
- In the form of fine lines, the thickness of which can be adjusted.
- You can engrave in six different thicknesses by changing the writing pencil.
- The marking electrodes can be used to engrave both hard steels and aluminium.
- Max. power 40 VA, protective earth

### Advantage:

- Non-hazardous voltage from 2 to 8 V thanks to protective transformer
- Low working voltage means low spark and light development

### Delivery:

In a sturdy wooden case with writing pen for engraving metal, ground plate, three writing needles 1.2 x 25 mm, operating instructions



<b>Art. no.</b>	<b>78045 010</b>
<b>Suitable for</b>	Steel, Metal, Nonferrous
<b>Power input</b>	40 W
<b>Gross Weight</b>	2.900 kg
<b>Product Group</b>	780

### EAN

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