

# Elma Antimag

## Watch servicing unit



Pictured Elma Antimag

### Demagnetizer

Electronic demagnetizer for watches\* and precision tools. Very easy handling: operation by only one operating key.

The accuracy of a watch is influenced by magnetism. After servicing and cleaning a mechanic watchwork ought to be demagnetized either when still disassembled or after reassembly. The balance coils, in particular those in older watchworks can magnetize over a prolonged period of time. Harmonious vibrating of the coil is no longer possible. The watch can no longer work accurately.

Even tools may present a source of magnetism and ought to be demagnetized before use on a watchwork.

By pressing just one key, Elma Antimag demagnetizes within milliseconds complete watches\*, disassembled watchwork parts, casings and tools.

Small pieces can be put inside a plastic bag which is then placed on the demagnetizing area of the Antimag. This ensures that no pieces can be lost.

\*Note: Electronic crystal watches must not be demagnetized.

### Technical Data

Mains voltage (Vac)	100-120 V or 220-240 V
Mains frequency (Hz)	50 / 60
Unit outer dimensions W / D / H (mm)	160 / 130 / 60
Weight (kg)	1,0

Technical and optical information are subject to change

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