

Demagnetisation, detection of magnetism and control of magnetic remanence.



MSA	Voltage	Size	Kg
19.910	DUAL 115 - 230 V	155 x 172 x 55 mm	1.235

Electronic device MAGTEST for the detection of magnetism in μ Tesla, demagnetisation and control of magnetic remanence of watches, movements, tools and watch parts.

Functions :

- DETECT** - Magnetism detection
- DEMAG** - Demagnetization
- <->** - Automatic mode activated
- Speaker icon** - Activate or deactivate the sound
- Plug icon** - Connected to the power sector 115 - 230 V
- Battery icon** - Operates on the battery
- Compass icon** - 1. Compass mode display.
- 2. Calibration of the north of the compass
- Home icon** - Return to the main menu
- Settings icon** - Parameters/settings
- MUTE** - Selection between silent or sound mode
- INFO** - Display of the hardware and software version
- RESET** - Resetting the sensors
- AUTO** - Activate or deactivate the automatic mode.



Detection sensors : there are 5 sensors and one of them is located in the centre of the detection surface. The others are located in the corners of a 1.5 cm square. They can measure the magnetism force as well as its position.
A dot on the LCD screen shows a sensor with its position and the dot size is proportional to the magnetic force.

Demagnetisation.

 Greiner vibrograf



MSA	Voltage	Size	Kg
19.908	DUAL 115 - 230 V	195 x 130 x 140 mm	2.500

The MAGNOMASTER is powerful enough to demagnetise the movement directly inside the case.
Demagnetisation is done simultaneously on both sides. Extremely powerful two-coil device.
Objects must be rotated by 90° to completely remove the magnetism by pressing the button again. The light of the lamp indicates demagnetisation.

 Greiner vibrograf



MSA	Voltage	Size	Kg
19.901	230 V	230 x 180 x 120 mm	1.170
19.901-110	115 V	230 x 180 x 120 mm	1.170

ANTIMAG AM 2 device for demagnetising watches and small watch parts.
Delivered with operating instructions.