## Demagnetizing Devices MM HE





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## Demagnetizing devices for mobile use

These reliable and dynamic demagnetizing devices are designed to remove residual magnetism; they are particularly suitable for demagnetizing difficult spots.

The demagnetizing depth of these devices is up to 15 mm.

They demagnetize work parts, tools, surfaces and more.

In order to demagnetize a part, the device is moved across the part in a sliding motion.

## Characteristics

- Versatile
- Portable
- Sturdy, for shop floor use
- For surfaces

|                                  | MM HE1  | MM HE2   |
|----------------------------------|---|--|
| Dimensions W x H x T             | 88 x 85 x 55 mm                                     | 210 x 122 x 140 mm                                 |
| Maximum field, peak <sup>1</sup> | 170 kA/m  | 320 kA/m   |
| Service cycle                    | S2, max. 25 min. discontinuous operation            | S2, max. 25 min. discontinuous operation           |
| Power supply                     | 230 VAC / 50 Hz / 0.25 A<br>115 VAC / 60 Hz / 0.5 A | 230 VAC / 50 Hz / 3.3 A<br>115 VAC / 60 Hz / 6.6 A |
| Weight                           | 0.8 kg  | 7.4 kg   |
| Protection class IP              | 41  | 41   |
|                                  |   | Made in Switzerland (E                             |

<sup>1</sup> Divide by 1,41 to obtain RMS value

## MM HE1



Magnetizing & Demagnetizing Technology



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MM HE2

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