

Magnetic Module 6'000 A/m (75 Gauss) H2i

Magnetic Field Generator

This magnetic field generator has been developed with the aim of studying and testing movements and watches in accordance with NIHS 90-10 standards (ISO 764:2002).



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TECHNICAL DATA

- Magnetic field: Up to 6,000 A/m (75 Gauss)
- Uniformity: 1% within a 40mm cube
- Opening diameter: 148mm
- Coil rotation: 90°
- Watch holder rotation: 90°
- 5A DC power supply, USB, programmable

DEVICE

- Material: Black anodized aluminum
- Finishing: Sand-blasted
- Dimensions: 224mm x 175mm x 210mm (L x W x H)
- Weight: 4 kg