

Electromagnetic Experiment Set

Order code: **5401.1002661**



Cena bez DPH

608,00 Eur

Price with VAT

735,68 Eur

Parameters

Quantitative unit

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This equipment consists of a stable, firm, anodized-aluminum tripod with pre-defined magnet positions and accessory mountings. The deflection of the conductor swing can be adjusted in steps of 0, 15, 30 and 45 mm for current balance experiments.

Contents:

- 1 Aluminum tripod, anodized
- 1 Conductor swing with 4 mm safety jacks
- 2 Waltenhofen pendulums (solid and slotted)
- 1 Glass rod and polyester thread with hook
- 1 Aluminum rod and polyester thread with hook

- 1 Knurled screw

Additionally required:

- 5401.U10370 Permanent Magnet with Adjustable Pole Spacing
- 5401.U33020230 DC Power Supply 0 - 20 V, 0 - 5 A (230 V, 50 / 60 Hz)