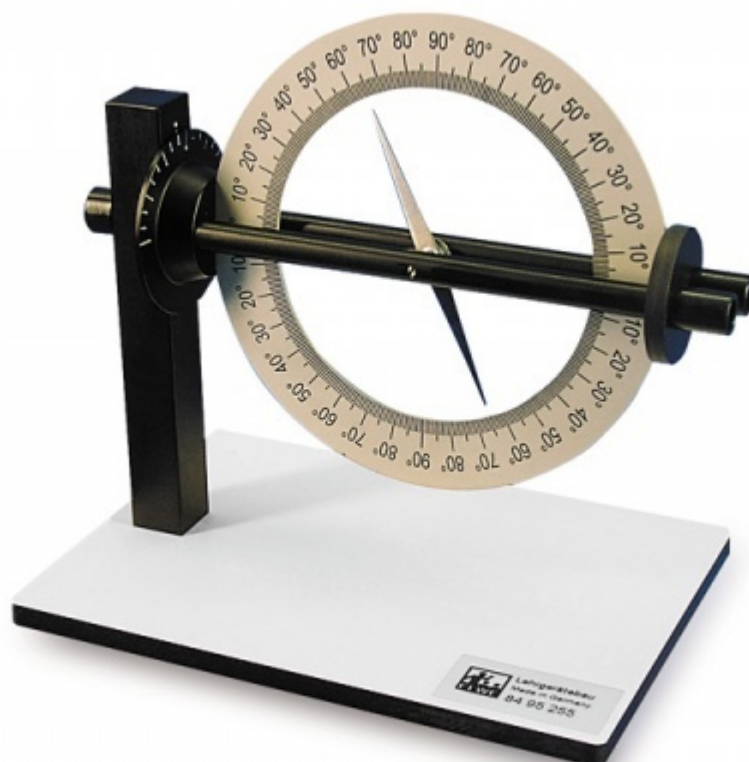


Inclination and Declination Instrument

Order code: **5401.1006799**



Cena bez DPH

344,00 Eur

Price with VAT

416,24 Eur

Parameters

Quantitative unit

ks

Dip Circle To determine the earth's magnetic meridian and to measure inclination. Also for demonstrating how a magnetic needle is deflected by a current-carrying conductor. The bearings are of agate upon which the magnetic needle is mounted in a frame with reference circle. The frame is equipped with an additional reference circle. There are two 4-mm sockets included for power supply.

- **Dimensions:** approx. 180 × 100 × 220 mm
- **Needle length:** 100 mm
- **Weight:** approx. 620 g

Additionally recommended:

- 5401.U33020230 DC Power Supply 0 - 20 V, 0 - 5 A (230 V, 50 / 60 Hz)