

## Inclination Instrument

Order code: **5401.1003192**



Cena bez DPH

114,80 Eur

Price with VAT

138,91 Eur

Parameters

Quantitative unit

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Accurate and easy to use our Dip Circle is designed for determining the direction, in horizontal and vertical increments, of the Earth's magnetic field and to demonstrate the magnetic field of a current carrying conductor. The instrument has an aluminum conductor loop with 4-mm safety sockets. A magnetic needle with a pointed axle rotates on bearings above a full circle in transparent material with an angle scale, rotating about the horizontal axis and mounted on acrylic base.

- **Diameter of circle:** 110 mm
- **Length of magnetic needle:** 100 mm
- **Strap length:** 150 mm
- **Terminal:** via 4-mm safety sockets
- **Base dimensions:** 100 × 90 × 185 mm

**Additionally recommended:**

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