



Cena bez DPH

330,00 Eur

Price with VAT

399,30 Eur

Parameters

Quantitative unit

ks

- Detailed description

This item allows the study of the magnetic field generated by a solenoid, because it is possible to vary the coil number per length measurement unit. Once the magnetic needle has been positioned toward the earth field and the solenoid has been positioned in a perpendicular direction, the tangent of the needle's deviation angle is proportional to the intensity of the magnetic field and, therefore, to the intensity of the electric current and to the number of coils for length measurement unit.

To be used with generator code 5001.5230 or to be powered through a battery in series with resistance.

Dimensions: 700 × 135 × 20h cm

Do you want to print the page now?

Hide some parts of page before printing



Print partially

Print the page as you see it now



Print complete page

(this box will not be printed)

Edit before printing

Hover your mouse over some part of page, a red rectangle will appear. Click it to hide the selected content of page.



Print!



Show hidden