

DM208005 to DM208007

Magnetic circuits (linear, circular, solenoid)

Device to view magnetic spectrums.

School level

Senior and junior high schools.

Technical features

- Base in transparent PMMA
- Copper winding
- 3 magnetic fields viewable: **rectilinear current / circular current / solenoid current**
- Security plugs $\varnothing 4$
- Packaging: individual
- Dimensions: 130 x 80 x 100
- Unit Weight: about 90 g.

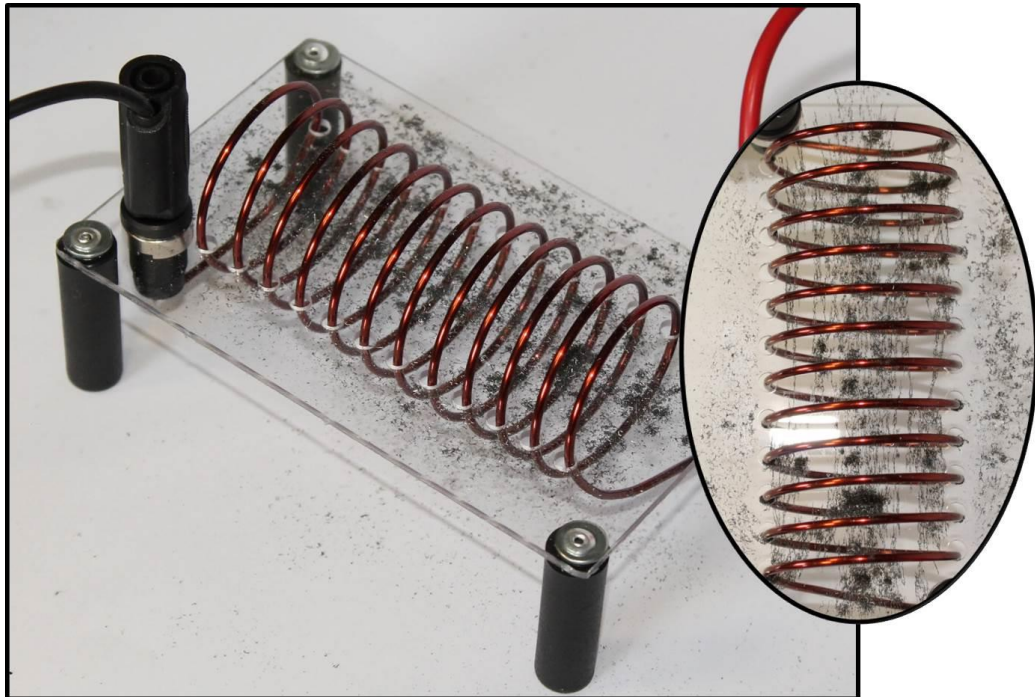
Product advantages

- Transparent base for a **viewing on overhead projector**.
- Easy use with iron powder, or magnetic needle.

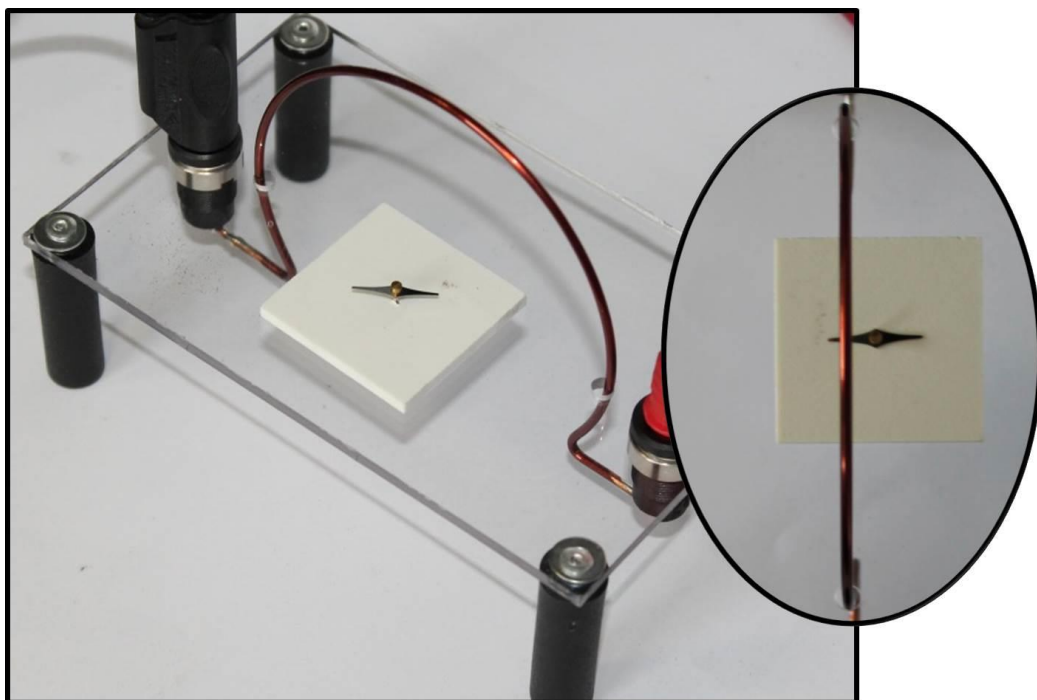
Examples of experiments

- Magnetic fields highlighted thanks to different currents.

EXPERIMENTS



Use with iron powder



Use with magnetic needle