



DM208013

Tilt compass

Device to study magnetic fields.

School level

Senior high school.

Technical features

- Transparent Plexiglas base
- Graduated protractor from 0° to 360°
- On rotating support
- Magnetic needle bicolour
- Security sockets 4mm included
- Dimensions: 150 x 90 x 210 mm
- Weight: 180 g
- Packaging: individual box.

Product advantages

- Vertical and horizontal uses.
- Light product, easy to handle.

Examples of experiments

- Earth magnetic fields study.
- Magnetic north study.

Associated products

Magnetic needle – **DM208012**



Horizontal use to study magnetic north



Compass inclination