



DM200007

## Oscillations of a simple pendulum

Device to study oscillations.

### School level

Senior high school.

### Technical features

- 1 metal base 250x130mm with rod  $\varnothing 10$
- 1 protractor graduated from  $0^\circ$  to  $90^\circ$
- On PVC white board 285x170mm
- 1 pulley with a hook thread
- 3 bowls  $\varnothing 30$ mm: brass, aluminium and wood
- Total weight: 1.500 Kg
- Height: 285x130x470 mm
- Packaging: individual.

### Product advantages

- **Good visibility of experiments.**
- **3 different masses** for a complete experiment.

### Examples of experiments

- Oscillations of a simple pendulum.

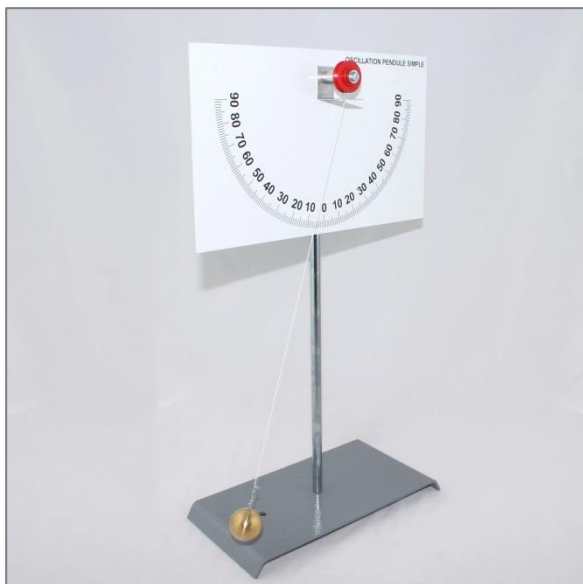
## EXPERIMENTS



*Oscillations with wood bowl*



*Oscillations with aluminium bowl*



*Oscillations with brass bowl*