

DM202004

## Manual ondoscope

Simulation device to study mechanical waves.

### School level

Junior and senior high schools.

### Technical features

- 36 double pendulum  $\varnothing 8 \times 300\text{mm}$
- 72 sliding inertial masses red and blue
- 70 plastic struts length. 25mm
- 1 small ruler (distance measure)
- 2 wooden handles connected by nylon thread.
- Dimensions: 1250 x 300mm
- Weight: 0,800 Kg
- Packaging: individual box.

### Product advantages

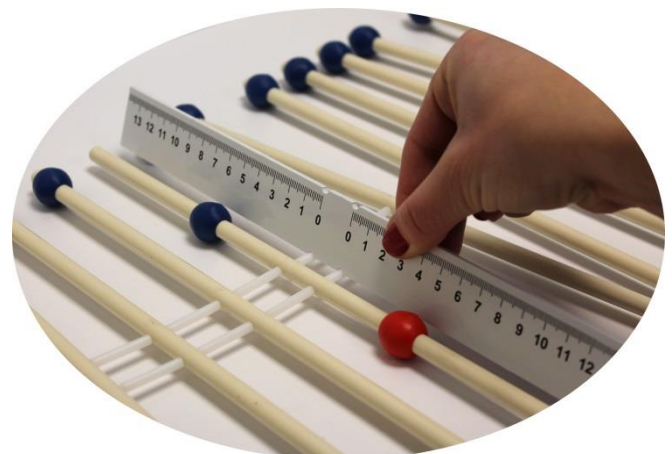
- Excellent **quality/price ratio**.
- **Easy use** for a quick demonstration.

### Examples of experiments

- Propagation, reflexion, and superimposition of waves.

### Associated products

Motorised ondoscope – **DM202006**



*Use of small ruler*