



DM241005

Free fall

Experiment the free fall.

School level

Senior high school.

Technical features

- Tube structure 20x20mm in aluminium shaped (delivered in 4 tubes to assemble)
- Graduated on 1450mm
- On black base with magnetic container $\varnothing 70\text{mm}$
- Starting with electromagnet 6V with security sockets
- Jack cable to connect chronometer with start
- 3 steel marbles $\varnothing 15$, 13 and 10mm
- 1 plumb line
- Dimensions: 290 x 290 x 1500mm
- Total weight: 2.900 kg
- Packaging: individual box A14 (300x400x150mm)



Product advantages

- Tube structure to assemble **to make the delivery easier**.
- **Container magnetic** to avoid the marble rebound.
- **Vertical height adjustable**: plumb line and base with screws.

Free fall in its delivery carton box

Examples of experiments

- Free fall experiment.

Associated products

Chronometer + 2 optical sensors – **DM241012**

EXPERIMENTS

Free fall experiment with chronometer and optical sensors

