



Rotational equipment with sensors and software

EQ802B

Function

It is geared towards the study of particle mechanics, particle kinematics, 2D motion, Kepler's Laws, planets' orbits, particle dynamics, work and energy, principles of conservation, conservation of mechanical energy, rigid body mechanics, rigid body rotation, rotation kinematics, transverse radius, rotation dynamics, waves, simple harmonic motion, amplitude, wavelength, frequency, period.

Note: Set may be used conventionally or monitored by computer. Can be coupled to both the CidepeLab interface and the data-processing, scrolling, 5-input multi-chronometer.

Knowledge areas

Physics

Level

Graduation - Technical education

