



## Rotational equipment, multi timer with data treatment and 2 sensors EQ002N

### Function

It is geared towards the study of kinematics and dynamics of material points and rigid bodies, benchmarks, uniform circular motion, variable circular motion, Kepler's Laws, planets' orbits, simple harmonic motion, motion equations, energy discussions, etc. It operates both vertically, for group work, and horizontally, on overhead projectors, for larger group works.

### Knowledge areas

Physics - Math & Science Fundamentals

### Level

Graduation - Technical education - High school

