



Air track with 2 sensors and software EQ820C

Function

It is geared towards the study of solid mechanics: statics, kinematics and dynamics, rectilinear motion and uniformly accelerated linear motion, positive and negative acceleration, inertia, energy conservation, buoyancy, amount of movement, collisions, etc.

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 multichronometer.

Knowledge areas

Physics

Level

Graduation - Technical education - High school

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