



Set of simple pendulum and physical pendulums, bearing pivot, with multichronometer (Bluetooth)

## EQ024A3BT

## **Function**

Intended for experimental study, physics laboratory and carrying out physics experiments on: movement in two dimensions, periodic movement. Wave. The parameters that characterize the simple pendulum. The acceleration of gravity. The center of oscillation of the physical pendulum in the form of a bar, with a bluetooth multichronometer. The center of oscillation of the physical pendulum in the form of a rectangular plate. The center of oscillation of the pendulum in the form of a circular plate, etc.

## **Knowledge areas**

Physics

## **Key Experiments**

cidepedigital.com.br \( \text{cidepe@cidepe.com.br} \)