



## Torsion scales with sensors and software

EQ890D

### Function

Study of torque, determination of the elastic torsion constant through the static method, determination of the elastic torsion constant through the dynamic method, sensitivity of a torsion system, determination of moment of inertia of a bar, simple harmonic motion, pseudo periodic harmonic motion, operation of a D'Arsonval meter, assessment of magnetic induction, etc.

Remark: Set for conventional use or use monitored through a computer, which may be connected to the Cipedelab interface.

### Knowledge areas

Physics

### Level

Graduation - Technical education

