



DO111006

Motorized Newton disk

Motorized device for Newton experiment.

School level

Junior and senior high schools.

Technical features

- PVC disk Ø150mm removable
- Power supply 3-7,2V CC
- Security sockets
- To fix on a base with rod Ø10
- Clamping screw included
- Weight: 220 g
- Dimensions: Ø150x160x40 mm
- Packaging: individual.

Product advantages

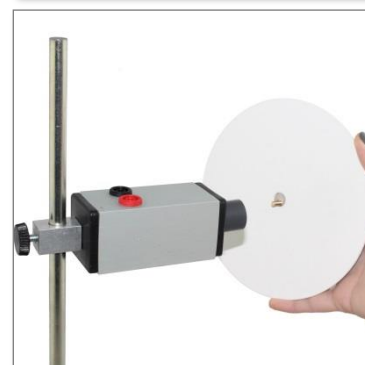
- Removable disk for more experiments.
- Electrical device for a quick demonstration.
- It is possible to add other disks.

Examples of experiments

- Newton experiment.
- Additive synthesis of colours.

Associated products

Batch of Newton and Benham disks – **DO111032**



Removable disk for more experiments