



DO115036

PREMIUM diffraction/interferences suitcase

Device to study diffraction.

School level

Senior high school.

Technical features

Blue suitcase with:
 1 TRIO laser red with rod $\varnothing 10$
 Power supply 5V included
 1 hooped token 7 slits & 7 lines
 1 hooped token YOUNG slits
 1 hooped token diffraction and YOUNG holes
 Dimensions suitcase: 240 x 200 x 45 mm
 Weight: 420 g



Products advantages

- Complete suitcase to study diffraction and interferences.
- **High quality** tokens **with micro lithography**.
- **Protection against light**.
- **All components can be sold separately**.

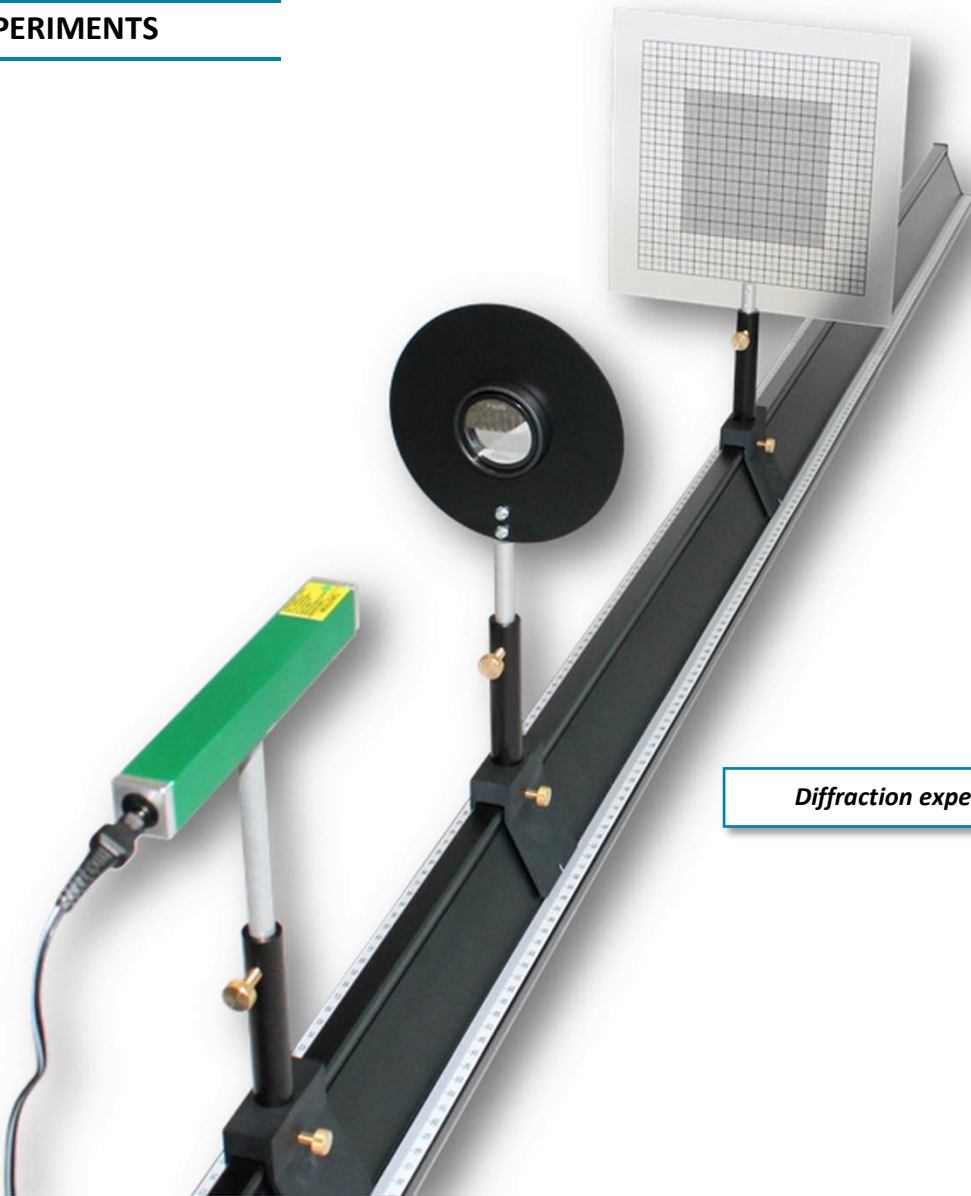
Examples of experiments

- Light diffraction.
- Interferences.

Associated products

Prismatic optics bench - **DO106023**
 TRIO laser green (available in blue) – **DO108016**
 Diffraction suitcase – **DO115021**

EXPERIMENTS



Diffraction experiment on prismatic optics bench