

DO110019

HARTL disk on rod Ø10

Graduated disk to study reflection-refraction.

School level

Senior high school.

Technical features

- White graduated disk Ø230mm
- On aluminium rod Ø10mm
- 2 knurled screws to fix accessories
- Dimensions: Ø 230 x 100 mm
- Weight: 140 g.
- Packaging: individual sachet.

Product advantages

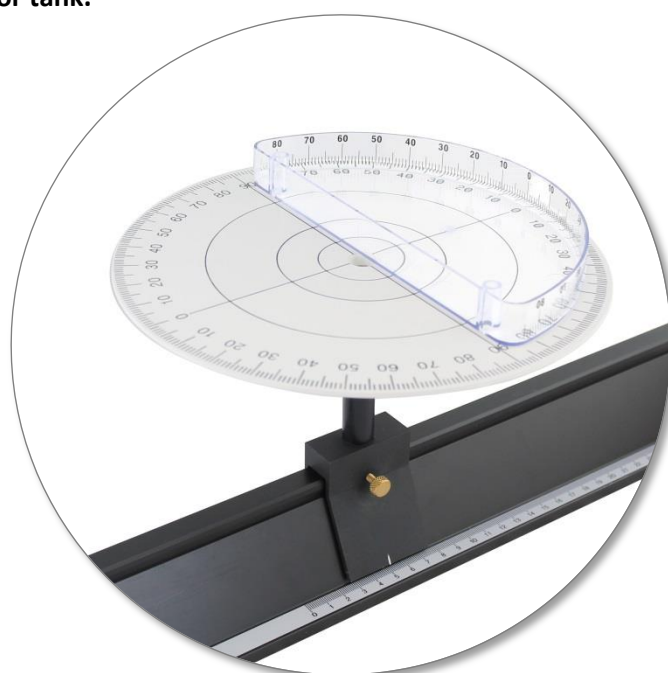
- Adding accessories **according to needs: mirror, lens, or tank.**
- Studying reflection-refraction **on optics benches.**

Examples of experiments

- Reflection/refraction
- Descartes' law
- Kepler's law
- Calculation of liquid refraction index

Associated products

- Semi cylindrical lens – **DO110011**
- Semi cylindrical graduated tank – **DO110006**
- Mirror for reflection refraction – **DO110020**
- Kit refrection refraction - **DO110005**
- Light source for reflection refraction - **DO105008**
- Laser TRIO rouge (available in green) - **DO108015**
- Multi beams laser red and green - **DO108017**
- Senior optics bench – **DO106003**
- Prismatic optics bench – **DO106023**



*HARTL disk on prismatic optics bench with
semi cylindrical graduated tank*