

Basic Optics System - Overview



The JC LAB Basic Optics System is a comprehensive optics set that supports more than a dozen hands-on investigations right out of the box. A staple of university physics labs around the world, the Basic Optics System includes a suite of core optics equipment, such as a light source, optics bench, and lenses, as well as more advanced accessories that facilitate studies of both ray optics and geometric optics concepts. All the components, except for the bench, fit inside the included storage box.

Features:

- Precise Steel Parallel Optics Track, 1.2 m
- Light Source: J-OTEC™ 20W High Intensity Halogen Light Source with Thermo-Control Cooling System
- Lenses: 50mm diameter optics components are mounted in protective holders that snap directly on to the glider with screw to fix, easy to slide and position with built-in scale for direct measurement of the image and object distances quick and accurate

Size: 1250*80*200mm

Weight: 5kg

*Standard packing: Paper box