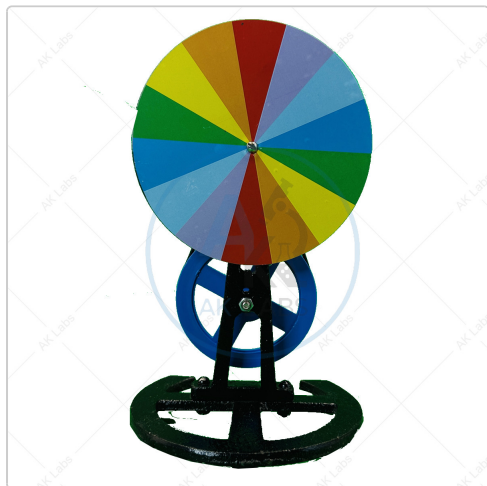


Newton Colour Disc (6" Disc with Rotating Wheel on Stand)



MODEL - PH-234/A

MAKE - AK LABS

The AK LABS Newton Colour Disc is a classic physics demonstration apparatus used to illustrate the composition of white light. The rotating 6-inch multicoloured disc visually demonstrates colour mixing, making it ideal for school laboratories and classroom demonstrations.

PRODUCT SPECIFICATION

Product Name	Newton Colour Disc
Brand	AK LABS
Disc Size	6 Inches
Operation	Hand-Operated Rotating Wheel
Mounting	Heavy Metal Stand
Construction	Powder-Coated Metal Frame with Printed Colour Disc
Applications	Physics, Optics & Colour Mixing Demonstrations

PRODUCT DETAILS

The AK LABS Newton Colour Disc features a 6-inch precision-coloured disc mounted on a sturdy stand with a smooth hand-operated rotating wheel. When spun at high speed, the individual spectrum colours blend to appear nearly white, demonstrating Newton's theory of colour mixing. This durable apparatus is widely used in physics laboratories, science

classrooms, and educational demonstrations to explain optics and colour perception.

Key Features

- 6-inch multicolour Newton disc for colour mixing experiments
- Smooth hand-operated rotating wheel mechanism
- Demonstrates the formation of white light from spectrum colours
- Heavy-duty metal stand for stable operation
- Durable and long-lasting construction

Applications

- Physics Laboratories
- Optics Experiments
- Colour Theory Demonstrations
- Science Practical Classes
- School & College Laboratories
- STEM Education
- Classroom Teaching