

Verification of Combination of Resistors (Series & Parallel)



MODEL - AKPHY002

MAKE - AK LABS

The Verification of Combination of Resistors (Series & Parallel) Kit is an educational physics kit designed to verify the equivalent resistance of resistors connected in series and parallel. It helps students understand electrical circuit behavior through practical laboratory experiments.

KIT SPECIFICATION

Product Code	AK-PHY-002
Product Name	Verification of Combination of Resistors (Series & Parallel) Lab Kit
Subject	Physics
Suitable For	Class 9-12
Practical	Verification of Series and Parallel Combination of Resistors
Application	Schools, Colleges & Physics Laboratories
Packaging	Durable Storage Box with Essential Laboratory Components

KIT DETAILS

The **Verification of Combination of Resistors (Series & Parallel) Kit** provides all essential laboratory equipment required to study and verify the equivalent resistance of resistors connected in series and parallel circuits. Students perform electrical circuit experiments, compare theoretical and practical values, and develop skills in circuit analysis

and electrical measurements. Ideal for schools, colleges, physics laboratories, and STEM education.