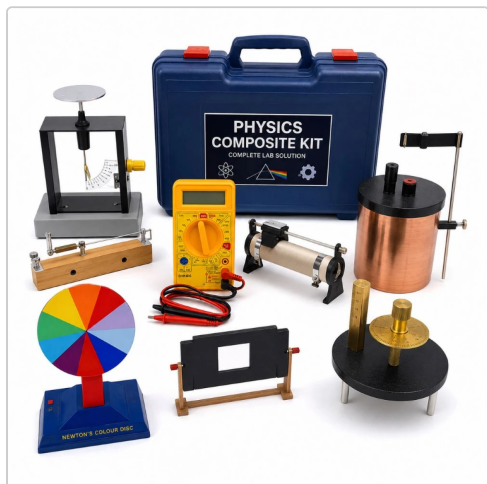


Mass Measurement kit



MODEL - AK MMK

MAKE - AK LABS

The Mass Measurement Kit is an educational laboratory kit designed to teach students the principles of mass measurement using balances and standard weights. It helps understand accuracy, calibration, and comparison of masses through practical hands-on experiments.

KIT SPECIFICATION

Kit Name	Mass Measurement Kit
Subject	Physics
Learning Areas	Mass, Measurement, Standard Weights, Calibration, Accuracy & Comparison
Components	Physical Balance, Digital Balance, Standard Weights Set, Measuring Containers, Objects for Comparison, Calibration Tools
Material	Laboratory Grade Metal Weights, Precision Instruments & Durable Educational Equipment
Application	Physics Practicals, Measurement Experiments & STEM Education
Suitable For	Schools, Colleges, Physics Laboratories, Universities & Educational Institutions

KIT DETAILS

The **Mass Measurement Kit** provides all essential laboratory equipment required to measure and compare the mass of different objects using physical balances and standard

weights. Students learn concepts of mass, calibration, accuracy, and measurement techniques through practical experiments. The kit develops analytical skills and precision in scientific observation. Ideal for schools, colleges, physics laboratories, and STEM education environments.