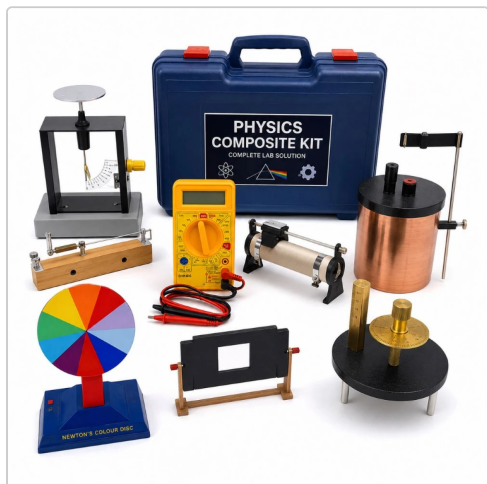


Bell Experiment Kit



MODEL - AK BEK

MAKE - AK LABS

The Bell Experiment Kit is an educational physics kit designed to demonstrate the working principle of an electric bell. It helps students understand electromagnetism, magnetic effect of current, and mechanical motion through hands-on practical laboratory experiments.

KIT SPECIFICATION

Kit Name	Bell Experiment Kit
Subject	Physics
Learning Areas	Electromagnetism, Electric Current, Magnetic Effect, Mechanical Motion, Circuit Operation
Components	Electric Bell Assembly, Battery/Power Supply, Push Switch, Connecting Wires, Iron Core Coil, Armature, Hammer, Gong
Material	Laboratory Grade Electrical and Magnetic Components with Durable Educational Build
Application	Physics Practicals, Electromagnetism Experiments & STEM Education
Suitable For	Schools, Colleges, Physics Laboratories, Universities & Educational Institutions

KIT DETAILS

The **Bell Experiment Kit** provides all essential laboratory equipment required to demonstrate the functioning of an electric bell. Students study the conversion of electrical energy into mechanical motion using electromagnetism principles. The kit helps

understand circuit operation, magnetic effect of current, and real-life applications of electromagnets. Ideal for schools, colleges, physics laboratories, and STEM education environments.