

**Product Code . ILS-WAE-11724**

## Converting Gravitational Potential Energy to Kinetic Energy Kit



### Description

Students design and conduct an experiment to quantitatively test how the variables of mass and height affect the energy carried by a metal cylinder.




This kit introduces students to the concepts of kinetic and gravitational potential energy and the conversion of one form of energy into another.

Accommodates unlimited classes, each with 6 groups of 4 students.

The investigation in this activity allows students to explore energy transfer, the relationship of gravitational potential energy to mass and height, and the transformation of potential energy to kinetic energy.

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