



**Product Code . ILS-K-11671**

## Collision in Two Dimensions Apparatus

### Description

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A flat metal base supports a curved aluminum track with an adjustable target support.

The Collision in Two Dimensions Apparatus allows students to experience the conservation of momentum and kinetic energy by investigating the difference between elastic, inelastic, and partially elastic collisions.

The kit includes two steel balls, a glass ball, a hollow wooden ball, and a plumb line. Includes activity guide.

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