

Product Code . ILS-K-11662

Acceleration Car



Description

Use a motion sensor or tape timer to measure the acceleration.

The more you pull it backwards, the greater its acceleration.

This companion to our popular Constant Velocity Car demonstrates nearly constant acceleration.

Simply pull back on the spring-loaded, die-cast truck then release.

The open back makes it easy to add mass for explorations of Newton's Second Law.

5" (13cm) long.

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