



# Educational Lab Equipments



## Description

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This kit is designed to provide a cost-effective system for the study of all aspects of dynamics in a virtually friction-free environment.

Gliders are designed to accept standard slotted masses for additional loads.

It is supplied with a comprehensive accessory pack to facilitate every type of interaction.

It is particularly effective in the field of collisions where conservation of momentum is dramatically demonstrated.


The kit contains everything required for a vast array of experiments covering: velocity; force and acceleration; potential energy; kinetic energy; motion on level and inclined planes etc.


The track itself measures 2 metres overall and is made from strong 56 x 56mm extruded aluminium.

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