



# AIRTRACK 1.2 & 2M

## Features:

- Air track used to study one-dimensional motion, collisions, and the conservation of momentum at low friction.
- The sturdy triangular aluminum extrusion track is lightweight yet durable and can be used without a support stand.
- Length: 1.5m and 2m and it has a smooth, super-slick surface and high linearity due to precision machining.
- Two rows of air holes are spaced 2.4 cm apart, and full-length metric tape is placed on the track.
- Comes with 2x120g sliders, set of weights, pulley and basket for free-fall experiments, hook-and-loop fasteners and springs for collisions, and light blocks for photogates.