

Product Code . ILS-K-11654

Air Powered Projectile Group



Description

Indian Lab Suppliers accurate and repeatable to an amazing degree, thanks to the hard-plastic chassis, this missile flies straight and true with minimal wind effect. Since it takes off at the same velocity every time, your outcome is always precise and consistent, important for students testing predictions, who'll reap rewarding results.

Solid-fuel and water rockets just have too many variables for accurate study of Newton's Laws. So explore projectile motion with this 100% safe, chemical-free air-powered projectile.

And it's a breeze to use. All you do is pressurize the launch chamber with an ordinary bicycle pump. When the pressure is high enough to pop off the thrust washer, the projectile blasts into the sky.

You can even build a launch pad (or use the one below) to vary launch angles.

Each projectile comes with four different thrust washers - Low, Medium, High, and Super - so you can vary launch speed for different experiments.

Then your students can use Newton's Laws to predict where the projectile will land.

Air-Powered Projectile Classroom Set

A Complete Classroom Set of our popular Air Powered Projectiles ~ Enough for 6 lab Groups

Air-Powered Projectile

Air-Powered Projectile includes red launcher base with white pressure tube, rocket body with nose cone, and set of 4 washers.

Classroom Set Includes:

Set of Angle Wedges

Air Powered Projectiles

Launch Pads




Set of Replacement Washers

Air Heavy-Duty Air Pumps

Deluxe Trundle Wheel

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