

Also included with your High Altitude Pro Edition kit:

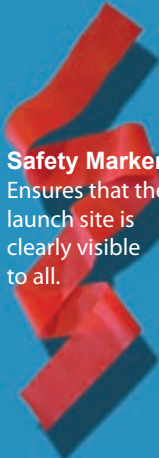
Filling Hose / Launcher

Lets you pump up the rocket from a safe distance away. Releases automatically when you stop pumping.



Guide Rod

Keeps your rocket pointed up until it's going fast enough to continue on straight up.



Safety Marker

Ensures that the launch site is clearly visible to all.



Clear pictorial instructions

Makes the rocket easy to assemble, a breeze to launch.



Requirements:

- 1 - Bicycle air pump
- 1 - Plastic pop bottle
- 100 ml water
- 1 - 1000' wide open field

Closed-cell foam bumper pad for a safe, soft touch-down every time.

Designed to fit on any plastic pop bottle you choose.

Super-light expanded polymer struts instantly fold out and click into place.

Fluted tubular polypropylene struts lock ring fin in position for aerodynamically superior performance.

Circular fin profile exhibits almost invisible aerodynamic drag characteristics.

High Altitude Pro Edition

Water Rocket Kit
To 250 feet

Entire rocket weighs only 60 grams, maximizing both altitude and safety.

Shock-absorbing mounting system for maximum reusability.

Reduction-type nozzle for long-lasting thrust, impressive vapor trail, and higher altitude.

Low-friction guide tube keeps the rocket pointed up during liftoff.

Reasonably priced spacecraft for the home, school or office.

