



SUSTAINABLE MODEL ROCKET KITS

Introducing our exciting line of "green" high performance model rockets for 2009. These 10 new rockets kits all feature naturally biodegradable balsa, paper tubes, packaging and a recyclable parachute or streamer. These rockets are "one-step" away from "Made in the USA" production. While each rocket has been developed to have little impact on the environment, they lack nothing in terms of high altitude performance. When powered with the recommended Estes engines, 70% of these high flying rocket designs are able to reach heights in excess of 1000 feet (305 m).

These rocket kits are designed to expand your consumer base and appeal to those people who want more building opportunities as part of the model rocket experience. Each rocket is uniquely styled for galactic exploration, engineered for easy assembly and reliable enough to be flown over and over. As an added benefit, these eco friendly rocket kits are great for entry level rocketeers or sophisticated enough for the seasoned model rocket enthusiast.

Assembly required. Building tools, finishing supplies, Estes engines and launch supplies required – sold separately. Recommended for ages 10 and up with adult supervision for those under 12.

7203 Equinox

Length: 15 inches (38 cm)
Type: Single stage rocket
Max launch height: Over ¼ mile (1,500 feet - 457 m)
Recovery method: 12 inch (30 cm) parachute



7201 Taser Twin

Length: 15.4 inches (39 cm)
Type: 2 stage boosted rocket
Max launch height: Over 1/3 mile (2,000 feet - 610 m)
Recovery method: Tumble/Streamer



7202 Comet Chaser

Length: 14.4 inches (37 cm)
Type: Single stage payload rocket
Max launch height: Over 1,100 feet (335 m)
Recovery method: 12 inch (30 cm) parachute



7205 Fusion X25

Length: 13.5 inches (34 cm)
Type: Single stage winged rocket
Max launch height: Over 1,100 feet (335 m)
Recovery method: 12 inch (30 cm) parachute





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7206 Star Stryker

Length: 16.8 inches (43 cm)
Type: Single stage payload rocket
Max launch height: Almost 1,200 feet (366 m)
Recovery method: 12 inch (30 cm) parachute



7208 Ricochet

Length: 22 inches (56 cm)
Type: Single stage rocket
Max launch height: Over 1,100 feet (335 m)
Recovery method: 12 inch (30 cm) parachute



7211 Plasma Probe

Length: 16.5 inches (42 cm)
Type: Single stage futuristic
Max launch height: Over 800 feet (244 m)
Recovery method: 12 inch (30 cm) parachute



7207 Crossbow SST

Length: 14.4 inches (37 cm)
Type: Single stage futuristic
Max launch height: Over 1/4 mile (1,600 feet - 488 m)
Recovery method: 12 inch (30 cm) parachute



7209 Space Eagle

Length: 24.75 inches (63 cm)
Type: Single stage futuristic rocket
Max launch height: Over 900 feet (274 m)
Recovery method: 12 inch (30 cm) parachute



7210 Vector Force

Length: 28.25 inches (72 cm)
Type: Single stage rocket
Max launch height: Over 700 feet (213 m)
Recovery method: 18 inch (46 cm) parachute

Skill Level: 1 and 2
Length: 13.5 in. (34 cm) to 28.25 in. (72 cm)
Diameter: 0.74 in. (19 mm) to 1.32 in. (33.5 mm)
Weight: 1.06 oz. (30 g) to 2.36 oz. (67 g)
Recovery: Streamer or Parachute
Max. Altitude: 225 ft. (68.5 m) to 2,000 ft. (610 m)
Engines: A8-3, B6-0, B6-4, B6-6, C6-0, C6-5, C6-7

Packaging Specs:
Printed 4C Box
Size: 4" W x 13" H x 4" D

Master Pack: 4
Master Pack Cube: 0.55 ft³
Master Pack Weight: 2.75 lbs.
Master Pack Size: 8.32" L x 13.63" W x 8.32" H



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