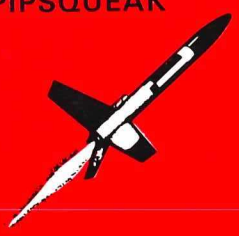
PIPSQUEAK



The Miniroc for the brute-force types who enjoy cloud-bursting. The smallest airframe that could be put around a Minijet and safe streamer recovery. Real low-drag design. 3-caliber ellipsoidal balsa nose. Sheet balsa fins are special high aspect ration low-drag shapes.

Pipsqueak has *never* been tracked with a B3-7m Minijet pushing it; it goes completely out of sight. This is why Pipsqueak is a Twin Kit. We *know* you are going to lose the first one you build! Diameter: 0.600". Length: 6.0". Basic non-motor weight: 0.212 oz. Recommended motors: 1/2A3-5m, A3-6m, B3-7m (if you don't want it back).

Kit No. 3-0915
Price: $1.50
(75 cents per model)

SUPER STAR



The competition Miniroc! Its competition wins and records, national and international, are too many to list here. Where Super Star flies, it wins! It should. It was designed to. Uses 5-caliber balsa nose and three sheet balsa fins designed for maximum efficiency and minimum drag. Its length permits installation of parachutes up to 24" in diameter or streamers longer than 5 feet. With a B3-7m, it was tracked to an international altitude record of 1190 feet. Diameter: 0.600". Length: 9.0". Basic no-motor weight: 0.353 oz. Recommended motors: 1/2A3-3m, 1/2A3-5m, A3-4m, A3-6m, B3-5m, B3-7m.

Kit No. 3-0910
Price: $1.00
(only a dollar!)

TAURUS-I



Don't let its appearance fool you. Taurus-I is not only a great sport model, but a ferocious contest competitor. It demonstrates the fact that even a small increase in drag has little effect on the overall outstanding Miniroc performance. Features 5-caliber balsa nose, 4 sheet balsa trapezoidal fins. To customize, add the optional T-5 "boosters" on either side. Comes with 10" poly chute. Diameter: 0.600". Lenght: 9.00". Basic no-motor weight: 0.388 oz. Recommended motors: 1/2A3-3m, A3-4m, B3-5m.

Kit No. 3-0920
Price: $2.00

ASTROBEE D



An exact 1/10th scale model of the Space General Corporation's new Astrobee D sounding rocket. An excellent kit for your first scale model. Can be super-detailed into NARAM-quality scale bird. Scale balsa ogive nose. Scale payload compartment. Die-cut sheet balsa fins. Material included for scale launching lugs. Decal sheet contains all markings for Astrobee D Round S/N-2 flown at White Sands. Diameter: 0.600". Length: 15.6". Basic no-motor weight: 0.565 oz. Recommended motors: 1/2A3-3m, A3-4m, B3-5m.

Kit No. 3-0921
Price: $2.00

ASP-I



The famous and popular ASP-I. Prototype developed in 1955 to probe radioactive clouds of Operation Redwing at Bikini Atoll in the Pacific. One of the first rockets to be scaled by modelers. The Miniroc ASP-I is a basic scale kit with balsa ogive nose and die-cut balsa fins. Full instructions given for super-detailing the basic kit with spinnerons and flares, plus full data on three different scale paint jobs. Decal includes markings of Round S/N-1 flown at White Sands in 1956. Diameter: 0.600". Length: 13.0". Basic no-motor weight: 0.600 oz. Recommended motors: 1/2A3-3m, 1/2A3-5m, A3-4m, A3-6m, B3-5m, B3-7m.

Kit No. 3-0922
Price: $2.00

DELTA KATT



The world's first pop-pod canard boost glider! Delta Katt doesn't look like it will hold its own with the sleek, long-winged, high-efficiency contest B/G's, but don't let looks fool you! It gits up there, pops its pod, and hangs in a glide. Like the other Minirocs, it has a long list of national and international records as well as contest wins. It can be put together quickly and easily by a beginner, too. Sheet balsa parts, balsa pod nose. Full decal sheet with USAF markings. Pod diameter: 0.600". Wing area: 17.65 square inches. Boost weight (no motor): 1/2A3-1m, B3-3m.

Kit No. 3-0930
Price: $2.50

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