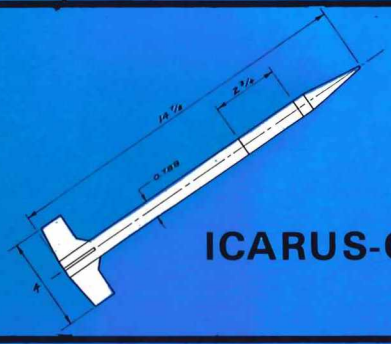


LAMBDA PAYLOADER

Light weight, hi-acceleration payload lifter. Zero to 3 oz. payload capability in clear compartment 0.945" dia. x 3.15" long. Length: 15". Weight: 0.95 oz. with no payload or motor. Booster dia. 0.788". 14" poly recovery chute. Recommended motors: A3-2 or B3-3 (no payload); B6-2, B6-4, C6-2, or C6-4 with payload.

Kit No. 3-0204
Price: $1.50

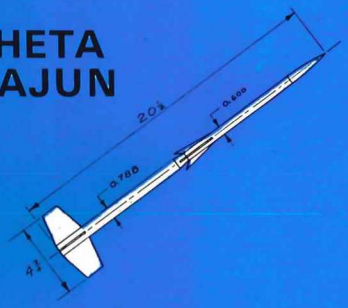


ICARUS-C

Contest payloader. Will loft standard NAR-FAI payload to about 200 meters (650 feet). Diameter 0.788". Length 15". Payload capability 0 to 2 oz. in 0.748" dia. x 1.89" compartment. Basic weight (no motor or payload): 0.776 oz. Recommended motors: A3-2, B3-3 (with no payload); B6-2, B6-4, C6-2, or C6-4 with payload.

Kit No. 3-0205
Price: $1.50

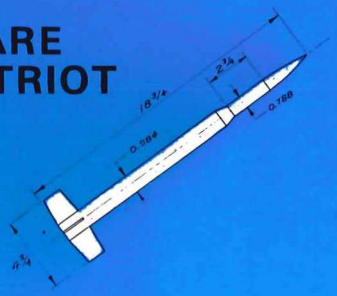
THETA CAJUN



Patterned after NASA rocketsondes. Mini-payload compartment capable of taking payloads up to 2 oz. in space 0.55" dia. x 7.00" long. Basic booster dia. 0.788". Length 21" overall. Basic weight (no motor or payload): 0.95 oz. 10" poly recovery chute. Recommended motors: A3-2, B3-3, B6-4, or C6-6.

Kit No. 3-0207
Price: $2.00

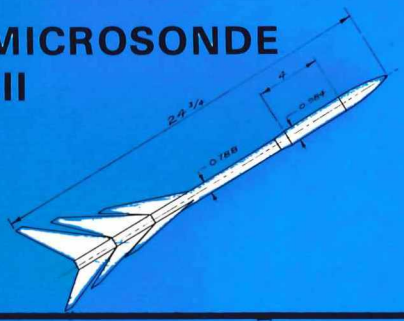
FLARE PATRIOT



NAR Quadrathon model—parachute duration, altitude, payload carrying, and spot landing. Payload compartment 0.748" dia. x 1.89" long takes up to 2 oz. Booster body 0.984" dia. 14" poly recovery chute. Basic weight (no motor or payload) 1.06 oz. Recommended motors: A3-2, B3-3, B6-4, C6-4.

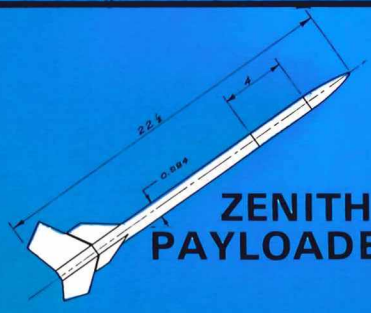
Kit No. 3-0212
Price: $2.00

MICROSONDE III



This one is NOT for beginners! 3-stages to loft payloads to altitudes of more than 1000 feet. Parachute recovery of top stage; tumble recovery of booster stages. Maximum payload capability 1 oz. in 0.945" dia. x 3.15" long. Booster dia. 0.788". Length 24.75". Basic weight: (no motors or payload): 1.6 oz. Recommended motors: 1st stage C6-0 ONLY—2nd stage C6-0 or B6-0—top stage A3-4, B6-6, or C6-6.

Kit No. 3-0209
Price: $3.00



ZENITH II PAYLOADER

Big, easy-to-build 2-stager to introduce you to multi-staging. Transparent payload compartment 0.945" dia. x 3.15" long capable of lifting 2 oz. to more than 1000 feet. Basic diameter 0.945". Length 22-7/8". Basic weight (no motors or payload) 1.60 oz. Recommended motors: C6-0 or B6-0 in booster, A3-4, B6-6, or C6-6 in upper stage.

Kit No. 3-0211
Price: $3.00

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