Astro-1

SPORT FLYING ROCKET

Catalog No. KB-17

ASSEMBLY INSTRUCTIONS



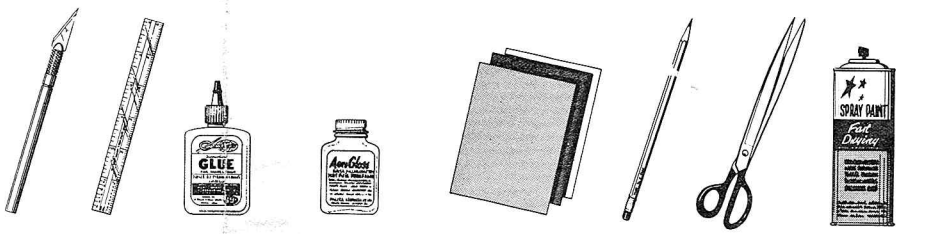
The new ASTRO-1 is an easy-to-build & easy-to-fly model rocket. Special features of this kit include a built-in engine lock for quick engine changing and a large body tube which simplifies parachute packing. The swept-back fin design helps make ASTRO-1 extremely stable in flight.

Simplified steps for building the ASTRO-1 are illustrated in this instruction sheet. While, building the kit, please keep one thought in mind . . . DON'T HURRY!! Take your time and do a neat job of assembling and finishing your ASTRO-1. If you do, you'll end up with an impressive, good-looking, top performing model which you'll be proud to display and fly for your friends.

The ASTRO-1 can be the beginning of an exciting adventure for you into the fascinating and educational world of Model Rocketry.

TOOLS

In addition to the parts supplied, you will need the following materials to assemble and finish this kit.
DO NOT USE MODEL AIRPLANE GLUE FOR FLYING MODEL ROCKETS.



X-ACTO KNIFE | STEEL RULER | CENTURI SUPERBOND OR WHITE GLUE | BALSA FILLERCOAT OR SANDING SEALER | FINE SANDPAPER (320 to 600 GRIT) | PENCIL | SCISSORS | SPRAY PAINT

