

AERO-FLYTE

Reg. Trade Mark

MODEL PRODUCTS

CHECK THAT TAILPLANE ASSEMBLES SQUARELY ON FUSELAGE. THEN CEMENT IN PLACE JOIN LEFT AND RIGHT HALVES OF FIN TOGETHER AND CEMENT IN POSITION.

Flying---

PREPARE RUBBER MOTOR FOR FLYING BY LUBRICATING WITH RUBBER LUBRICANT OR CASTOR OIL. CAREFULLY RUN IN. MOTOR SHOULD TAKE APPROX. 200-250 TURNS.

THE GREATEST NAME IN MODEL AIRCRAFT

MODEL SHOULD BALANCE AT ABOUT 40% OF WING CHORD AS SHOWN. PLASTICINE MAY BE ADDED TO NOSE OR TAIL TO CORRECT IF NECESSARY.

JOIN PARTS 2 AND 3 TOGETHER. JOIN FUSELAGE AT NOSE AND TAIL. FITTING FORMERS 2, 3 AND 7. HOLD TOGETHER WITH PINS OR RUBBER BANDS UNTIL SET.

UNDERCARRIAGE LEG

TISSUE

FAIRING

BEND DOWN

BEND UP TO CORRECT DIVE

BEND DOWN TO CORRECT STALL

TEST FOR GLIDE ON A CALM DAY. LAUNCH GENTLY AND OBSERVE FLIGHT PATH. CORRECT FAULTS BY BENDING ELEVATORS OR BY ADDING WEIGHT IF REQUIRED.



GRADE AAA



BALSAWOOD

**FOR 1.5 c.c. (.09 c.i.)
ENGINES**



SATAN

26" wingspan flying wing design for 1.5 c.c. (.09 c.i.) engines. Flies fast and smooth. Easy to build.



MUSTANG P51 TRAINER

More Mustangs have been built and flown over the past ten years than any other model. This latest version features complete prefabrication and Posi-Lok construction. Suits .75 c.c. - 1.5 c.c. (.06 c.i. - .09 c.i.) engines.



HUSKY

Streamlined 26" wing span stunt model with all parts moulded and diecut. Great performance with 1.5 c.c. (.09 c.i.) engines.



HURRICANE SCALE

Popular 26" span stunt model for 1.5 c.c. (.09 c.i.) engines. Features wide track undercarriage and generous wing area for fast take-offs.



MUSTANG SCALE

Semi-scale stunt model of this famous W.W.II aircraft. 28" wing span detailed plan, fully prefabricated. Suits all 1.5 c.c. (.09 c.i.) engines.

CONTROLINE MODELS

FOR 2.5 c.c. (.15 c.i.) ENGINES



TAIPAN TRAINER

Great model for beginners. 24" wingspan, strong, rugged design. Takes all 2.5 c.c. (.15 c.i.) engines.



KITTYHAWK

This model of the famous Kittyhawk is simple to build and fly and is a first-class performer. Suits all 2.5 c.c. (.15 c.i.) engines.



COBRA

Advanced 27" wing span solid wing trainer. Capable of loops, wing-overs, etc. Fully moulded sheet wing. For all 2.5 c.c. (.15 c.i.) engines.



VULCAN P17

Rugged 36" span stunt model. Fully prefabricated and a dream to build and fly. Takes all 1.55 c.c. - 2.5 c.c. (.09 c.i. - .15 c.i.) engines.



WILDCAT

Fully prefabricated with all parts diecut and moulded. 34" wingspan. Takes all 2.5 c.c. (.15 c.i.) engines.



SPITFIRE

A great model of a wonderful aircraft. This 36" span semi-scale stunt model gives a mighty performance. For all 2.5 c.c. (.15 c.i.) engines.



FURY

Nationals winner many times. Rugged and fast. Fully prefabricated and takes all 2.5 c.c. (.15 c.i.) engines.



TYPHOON F86

Beautiful 36" span cabin type stunt model. Easy to build and a great performer. Takes all 1.5 c.c. - 2.5 c.c. (.09 - .15 c.i.) engines.

**FOR 3.5 c.c.-6.0 c.c.
(.19 c.i.-.35 c.i.) ENGINES**



CURTISS WAR HAWK

Enjoy semi-scale appearance together with top performance in this new design. Detailed plans and instructions. Takes all 3.5 c.c. (.19 c.i.) engines.



MESSERSCHMITT

Full stunt performance and near-scale appearance make this an outstanding model. Fully prefabricated, takes all 3.5 c.c. (.19 c.i.) engines.



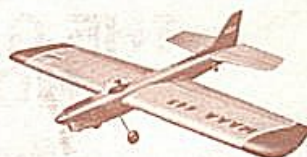
VIPER

Big 40" wingspan, hot combat design for all 3.5 c.c.-6.0 c.c. (.19 c.i.-.35 c.i.) engines. Features posilock construction.



VALIANT

Easy to build, rugged, 48" span competition stunt model. All parts moulded and diecut. Takes 3.5 c.c. - 6.0 c.c. (.19 c.i. - .35 c.i.) engines.



AVENGER

The ultimate in stunt control line models. A beautiful design with Nationals winning performance. 54" wing span for 3.5 c.c. to 6.0 c.c. (.19 c.i. - .35 c.i.) engines.

**EXCLUSIVE TO AERO-FLYTE
GRADE AAA BalsaWood**

THE WORLD'S BEST Balsa LOGS CAREFULLY SELECTED AND KILN DRIED TO OUR EXACTING SPECIFICATIONS. MICRO-FINISHED AND SMOOTH SANDED TO EXACT SIZE.

SAILPLANES AND GLIDERS



FALCON

30" span sailplane for beginners. Solid fuselage, built up wing, fully detailed plan, die-cut parts.



RASCAL

All sheet balsa beginner's sailplane. Fully pre-cut and ideal for school projects, etc. 24" wing span.



NIMBUS

High performance sailplane. 30" wing span, detailed plan, easy to build and fly.



CIRRUS

43" span contest winning high performance sailplane. Very easy to build and fly. Detailed plan.

RADIO CONTROL



STORMER

High performance, beautiful, streamline appearance makes this model a joy to own and to fly. 48" wingspan, takes .09-.19 engine.



INVADER

Easy to build, rugged, all parts pre-cut. Big, roomy cabin. Takes .09-.15 engine. 48" wingspan.



HUSTLER

60" wingspan, great model for beginners or experts. Single to six channel. .15-.35 engine.

new!

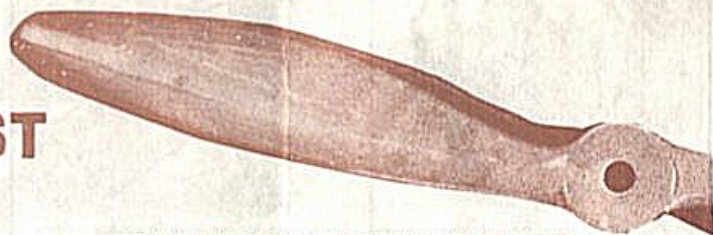
PROPELLORS AND SPINNERS

new!

A PROPELLER TO SUIT EVERY NEED

Diam.	Pitch	Diam.	Pitch
5	x 3	9	x 4
5	x 4	9	x 6
5½	x 4	9	x 7
6	x 3	10	x 4
6	x 4	10	x 6
7	x 4	11	x 4
7	x 6	11	x 6
8	x 4	12	x 4
8	x 6	12	x 6
8	x 8		

HI-THRUST NYLON PROPS



NEW, HIGH-GLOSS, MADE ESPECIALLY TO MEET THE MOST RIGID REQUIREMENTS OF THE NEWER, MORE POWERFUL ENGINES

...and the price is right



SCREW-ON

PLASTIC SPINNERS

STANDARD

1¼" Diam.
1½" Diam.
1¾" Diam.
2" Diam.

SUPERSONIC

1¼" Diam.
1½" Diam.
1¾" Diam.
2" Diam.



MANUFACTURED IN AUSTRALIA BY AERO-FLYTE PRODUCTS, PANORAMA, ADELAIDE, SOUTH AUSTRALIA



ENJOY MODEL FLYING WITH THESE QUALITY ACCESSORIES



Contest proven, triple filtered power—fuels are made to a balanced formula for complete combustion and full power with all engines.



Aero-Flyte high gloss super-coat Dope gives full coverage on silk or tissue. Dries quickly to a smooth, glossy finish.



Fuel filler bottles with built-in micro-screen filter for easy, clean, filling of all fuel tanks.



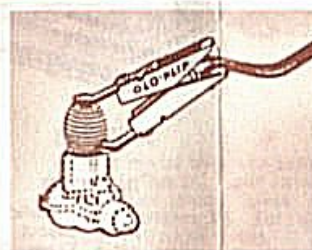
Crystal clear, fuelproof, bubble canopies—available in a wide variety of sizes to suit all models.



Avoid line tangles with this nylon reel-out, reel-in control handle. Deep grooves to hold extra long lines and comfortable shaped hand grip.



Aero-Flyte Laystrate wire is kink-proof, rustless and immensely strong. Available in three strand or seven strand.



For sure connection to your glop plug use this reliable, easy glop plug clip. No more short circuits or flat batteries.



Aero-Flyte fast-drying balsa cements are recommended by leading modelers everywhere. Grade C17 for normal use and new C23 for super-strength.



Aero-Flyte fuel tanks are available in nine sizes and there is a tank to suit every purpose. There is an Aero-Flyte fuel tank especially designed for every Aero-Flyte kit.



Clunk tanks for use in radio control models. Flexible tubing, weights, leakproof seal. Available in 3 sizes.



Clear, kinkproof fuel tubing which does not harden with use. 24" coil per pack. Two sizes.



Aero-Flyte plastic cement is fast drying and non-stinging. Recommended for plastic kits and general household use. Actually welds plastics together.



GRADE AAA BALSAWOOD

The Aero-Flyte trade-mark signifies to the model builder a standard of excellence in tolerance and quality balsa wood. Twenty years of effort has been put into the cutting and finishing of this product. The wood you now purchase from us has been micro-sanded to a tolerance of plus or minus .002. It has been triple inspected to make sure you receive only the finest model grade. As our trade-mark denotes, we use micrometer standards for sizing all of our balsa. We, here at Aero-Flyte, are constantly striving to improve both our cutting and finishing processes to give to you, our customer, the finest wood in the world.

**ASK FOR THE FULL RANGE OF
SHEETS, STRIPS, BLOCKS AND
SHAPES AT YOUR MODEL SHOP**

YOUR **AERO-FLYTE** DEALER