

EEZEBILT KITS FOR THE NOVICE

AIRACOBRA

HURRICANE

SWALLOW
16" span

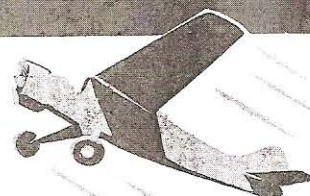
SPORTSMAN
18" span

AVIA
22 1/2" span

RAPIER
16" span

SPORTSTER
18" span

10" span



**SECOND
TO
NONE!**

**EEZEBILT
FLYING SCALE SERIES**

**Completely
Prefabricated
Scale Models**

SPITFIRE

CESSNA SKYLANE

MUSTANG

PIPER CORONA

M.E.109

PIPER SUPER CRUISER

Even if this is the first model you have ever built, you will have no trouble in making a first class job of it!

Each Kit includes:

- Die-cut parts printed in colour
- Plastic prop and nosepiece
- Preformed undercarriage

Editing By Hlsat.

KEIL KRAFT JUNIOR FLYING SCALE SERIES

these flying scale kits are the finest possible value for money. Each kit contains ample supplies of best quality balsa, plastic wheels, plastic prop and noseplug, wire, tissue, and full size plan and instructions.

MESSERSCHMITT 109 Span 17"

MUSTANG Span 18 1/2"

WESTLAND LYSANDER Span 18"

STUKA Span 20"

S.E.S. Span 16"

FOCKE-WULF 190 Span 18"

NIEUPORT Span 15 1/2"

SOPWITH CAMEL Span 16"

GLOBE SWIFT Span 20"

PIPER FAMILY CRUISER Span 21"

D.H. CHIPMUNK Span 20"

ERCO ERCOUPE Span 20"

FAIREY JUNIOR Span 18"

AUSTER ARRO Span 21"

FOKKER D-8 Span 16"

PIPER SUPER CRUISER Span 18"

STINSON STATION WAGON Span 19 1/2"

FAIREY GANNET Span 20"

CESSNA 140 Span 19 1/2"

BONANZA Span 20 1/2"

PERCIVAL PROVOST Span 19"

HURRICANE Span 20"

LUSCOMBE SILVAIRE Span 21"

SPITFIRE Span 18"

TOPS for value!

FLYING SCALE JETS for Jetex 50 motor

SKYRAY Span 13 1/2"

ATTACKER Span 16"

MIG-15 Span 16"

D.H. VENOM Span 16 1/2"

N.A. SABRE Span 15"

GRUMMAN PANTHER Span 17"

FIAT G.80 Span 14"

AVRO 707A Span 14"

SUPERMARINE SWIFT Span 14"

HAWKER HUNTER Span 13 1/2"

SUPER-SCALE models

FOR ENGINES .3 to .87 c.c.

These are indeed kits for the connoisseur. Absolutely authentic scale models can be built from these luxurious kits. Contents are lavish and include ready-made plastic engine cowl.

PIPER SUPER CRUISER Span 40"

CESSNA 170 Span 36"

LUSCOMBE SILVAIRE Span 40"

The finest range of flying scale models in Britain!

GLIDERS

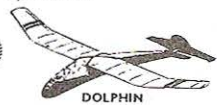
KEILKRAFT

DURATION MODELS (rubber powered)

The K.K. range of gliders have been designed for simple, straightforward building, and good performance. They are an excellent and inexpensive introduction to Aero-modelling. See them at your dealers.



NOMAD 20 Span
Prefabricated kit. Fuselage parts in pre-cut, pre-decorated sheet balsa. Die-cut wing ribs. A fine flyer.



DOLPHIN
Towline glider with a performance that will please even the most critical.
30" Span.



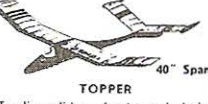
CADET
Tough simple glider for beginners featuring butterfly tail.
30" Span.
CUB 20" Span.



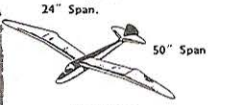
KIRBY PERFECT
Scale model of the popular full-size glider.
24" Span.



INVADER
Tip dihedral and dihedral tail for stable flight.
40" Span.



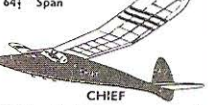
TOPPER
Towline glider of advanced design featuring butterfly tail.
40" Span.
64 1/2" Span.



MINIMOA
Replica of the famous gull-wing sailplane.
50" Span.



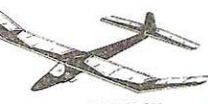
SOARER BABY
Ever popular towline glider.
36" Span.



CHIEF
Nordic (A-2) class contest glider with crash proof plug-in wings, D/T tailplane and automatic rudder.
64 1/2" Span.



CAPRICE
51 inch span contest glider with an extremely high performance. Kit contains die-cut parts.
51" Span.



CONQUEST
High performance glider. Die-cut parts.
30" Span.



WISP
Easy and quick to build. All parts are pre-shaped.
20" Span.



PIONEER
A glider of simple design and construction.
26" Span.



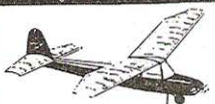
COMET 24" Span



POLARIS 20" Span

ALL KEILKRAFT MODELS HAVE BEEN DESIGNED BY EXPERTS AND KITS CONTAIN FULL SIZE PLANS, INSTRUCTIONS, AND HIGHEST QUALITY MATERIALS.

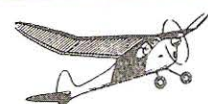
POWER DURATION MODELS



SNIPE
Free flight sports model that is very easy to build and fly. Specially designed for motors under 1 c.c. 40" Span.



SLICKER MITE
Contest design for motors up to .87 c.c. 32" Span
50" Span SLICKER 50



SOUTHERNER MITE
Streamlined model with elliptical, polyhedral wing for efficient flight.
44" Span.



HALO
Sports flyer and PAA-LOAD model with very steady performance. Die-cut parts. For engines from .5 to 1.5 c.c. 42" Span.

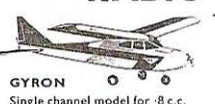


LADYBIRD
For motors around 1 c.c. Radial cowling and knock-off wing panels.
42" Span.



GAUCHO
High performance pylon type contest model for 1 to 1.5 c.c. engines. Kit features die-cut parts for quick building.
44" Span.

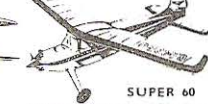
RADIO CONTROL



GYRON
Single channel model for .8 c.c. engines. 36" Span.



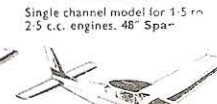
MINI SUPER
Single channel model for 1.5 to 2.5 c.c. engines. 48" Span.



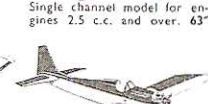
SUPER 60
Single channel model for engines 2.5 c.c. and over. 63" Span.



INTRUDER
Advanced multi channel model. For minimum 10 channel reeds or proportional. For engines .45-61 cu. ins. 72" Span. Price to be announced.



CONSORT
Semi-scale multi channel fully aerobatic model. For engines 45-61 cu. ins. 67" Span. Price to be announced.



FLEETWING
Suitable for 6 channel or 3 channel proportional equipment. For 3.5 c.c. engines. 54" Span. Price to be announced.

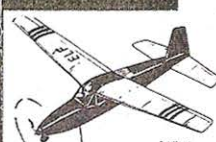


STUDENT
Multi channel trainer. Straight-forward construction. can be flown on 6 channel progressing to 10 channel. For engines 19-35 cu. ins. 56" Span. Price to be announced.

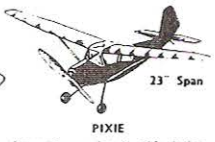


SKYJET 50 18 Span
Powered by Jetex 50

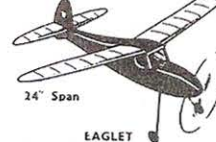
KEILKRAFT



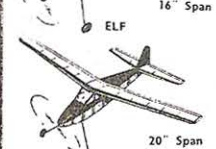
ELF
16" Span



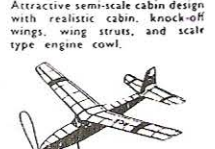
PIXIE
Attractive semi-scale cabin design with realistic cabin, knock-off wings, wing struts, and scale type engine cowl.
23" Span



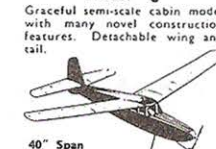
EAGLET
Graceful semi-scale cabin model with many novel construction features. Detachable wing and tail.
24" Span



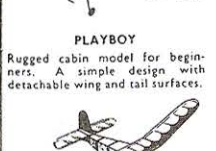
PLAYBOY
Rugged cabin model for beginners. A simple design with detachable wing and tail surfaces.
20" Span



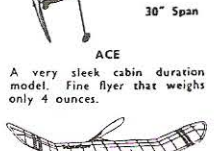
ACE
A very sleek cabin duration model. Fine flyer that weighs only 4 ounces.
30" Span



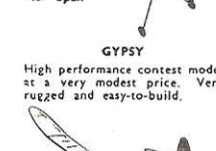
GYPSY
High performance contest model at a very modest price. Very rugged and easy-to-build.
40" Span



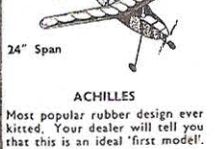
ACHILLES
Most popular rubber design ever kitted. Your dealer will tell you that this is an ideal 'first model'.
24" Span



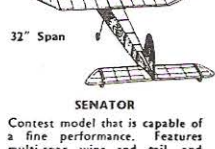
SENATOR
Contest model that is capable of a fine performance. Features multi-spar wing and tail, and single leg undercarriage.
32" Span



COMPETITOR 32" Span.
High performance cabin model featuring polyhedral wing.
32" Span



AJAX
30" Span



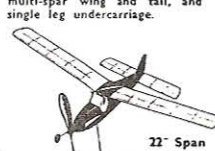
ROBIN
An easy-to-build model for the beginner. Kit contains die-cut parts, plastic prop. and wheels.
22" Span



SHORT SEAMEW
Very complete kit with moulded cockpit cover.
28" Span.



GEMINI
Prefabricated kit. Fuselage parts in pre-cut, pre-decorated balsa.
22" Span



GREMLIN
Prop. nose bearing and wheels in tough plastic. Decorated wing and tail.
22" Span



CUTIE
12 glider with plastic fuselage.
12" Span

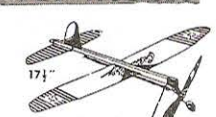
READY-TO-FLY MODELS



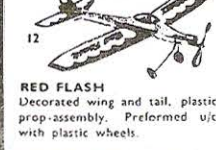
RED FLASH
Decorated wing and tail, plastic prop-assembly. Performed u/c with plastic wheels.
12" Span



STREAKER
12 glider with plastic fuselage.
12" Span



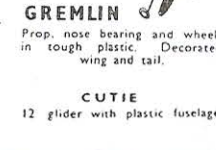
GREMLIN
Prop. nose bearing and wheels in tough plastic. Decorated wing and tail.
17 1/2" Span



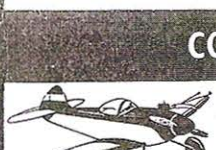
PHANTOM
21" Span



MARQUIS 30" Span
Stunt model with tricycle U/C



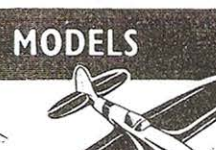
RADIANT 22" SPAN
Stunt model for 049 motors. Die-cut parts.



PHANTOM MITE 16" Span.



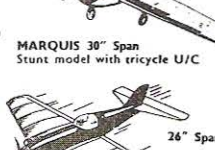
SKYSTREAK 26
Stunt model for motors .75 to 1 c.c. Detachable wing.
26" Span



JOKER
Stunt Model for .5 c.c. diesels.
19 1/2" span



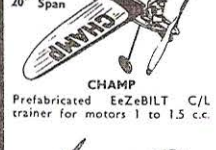
CHAMP
Prefabricated E-Z-BILT C/L trainer for motors 1 to 1.5 c.c.
20" Span



SPECTRE
Fully aerobatic stunt model with combined wing flaps and elevator control. Die-cut parts.
41" Span



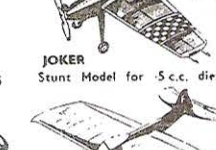
FIREFLY
20" Span Stunt model for under .5 c.c. motors



TALON
Very rugged and quick to build. A combat model featuring die-cut parts.
32" Span



GAZELLE 26" Span.



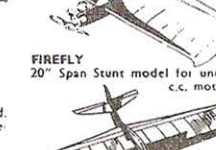
FIREBIRD
32" Span Stunt Model. Die-cut parts



PACER
30" Span
For motors from 2.5 c.c. upwards



RANGER
26" Span
For motors up to 1.5 c.c.



DEMON
30" Span
Class A Team Racer

KEILKRAFT • WICKFORD • ESSEX

30" Span DEMON
Class A Team Racer

ANYONE CAN BUILD AND FLY THEM SUCCESSFULLY

KEILKRAFT KITS ARE DESIGNED SO THAT

MORE KEILKRAFT KITS

ARE SOLD THAN ANY OTHER MAKE