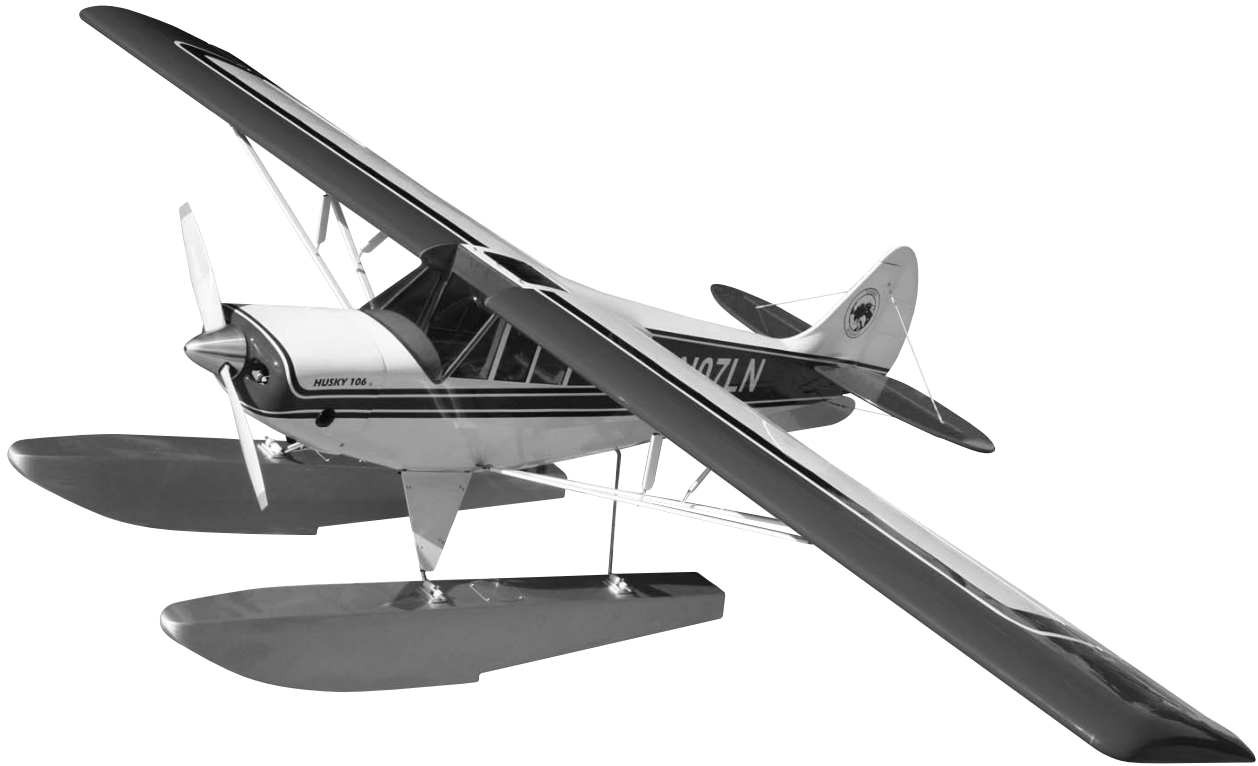


48" Floats ARF



WARNING

A radio-controlled model is not a toy and is not intended for persons under 16 years old. Keep this kit out of the reach of younger children, as it contains parts that could be dangerous. A radio-controlled model is capable of causing serious bodily injury and property damage. It is the buyer's responsibility to assemble this aircraft correctly and to properly install the motor, radio, and all other equipment. Test and fly the finished model only in the presence and with the assistance of another experienced R/C flyer. The model must always be operated and flown using great care and common sense, as well as in accordance with the Safety Code of the Academy of Model Aeronautics (5151 Memorial Drive, Muncie, IN 47302, 1-800-435-9262). We suggest you join the AMA and become properly insured prior to flying this model. Also, consult with the AMA or your local hobby dealer to find an experienced instructor in your area. Per the Federal Communications Commission, you are required to use only those radio frequencies specified "for Model Aircraft."

LIMITED WARRANTY

Lanier RC has inspected and certified the components of this aircraft. The company urges the buyer to perform his own inspection, prior to assembly, and to immediately request a replacement of any parts he believes to be defective for their intended use. The company warrants replacement of any such components, provided the buyer requests such replacement within a period of 30 days from the date of purchase and provided the defective part is returned, if so requested by the company.

No other warranty, expressed or implied, is made by the company with respect to this kit. The buyer acknowledges and understands that it is his responsibility to carefully assemble the finished flying model airplane and to fly it safely. The buyer hereby assumes full responsibility for the risk and all liability for personal or property damage or injury arising out of the buyer's use of the components of this kit.

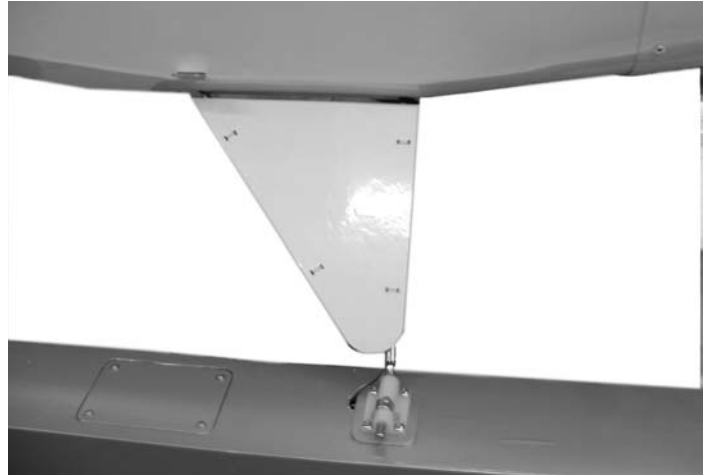
Lanier R/C, INC. P.O. Box 458 Oakwood, Ga. 30566 PH 770 532 6401

© copyright 2006 Lanier R/C

48 “ Floats



1. Gather the following items
 - (4) nylon brackets
 - (4) plywood spacer plates
 - (16) 4-40 x 1/2” screws



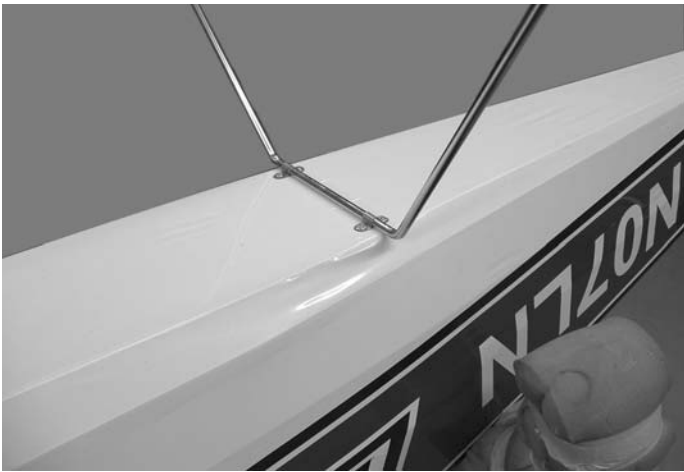
3. Mount the main landing gear leg in the front brackets using one of the 1/4” wheel collars in the opening in the bracket.
 - Repeat for the other float.



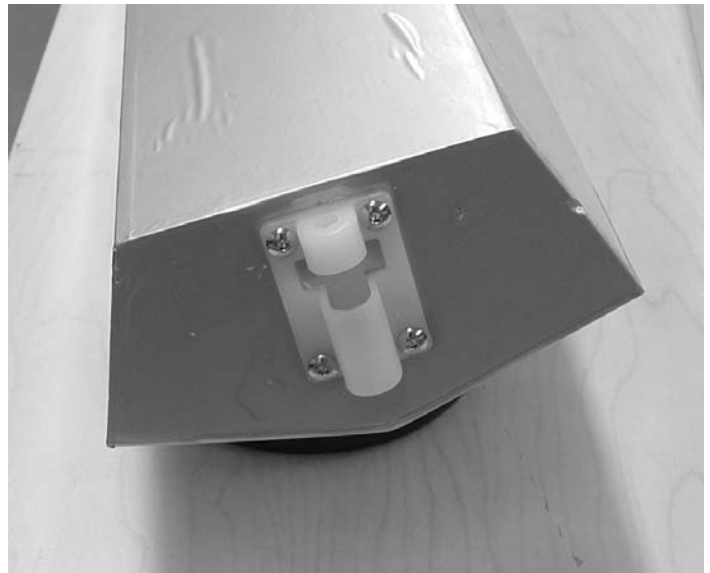
2. Mount the four brackets on the floats with the 4-40 screws. Use lock-tite on the screws.
 - Remove the wheels from the main landing gear.



4. Gather the following items
 - (1) 1/4” wire rear float mount
 - (2) Landing gear brackets.
 - (4) #4 x 3/8” screws
5. Fit the rear float mount wire in the bracket and install a 1/4” wheel collar in the notch.
 - Find the hard wood block for the rear mount by feeling along the bottom of the fuselage.



6. Mount the brackets to the fuse bottom by drilling a 1/16" hole at the bracket locations and mounting using the #4 screws.

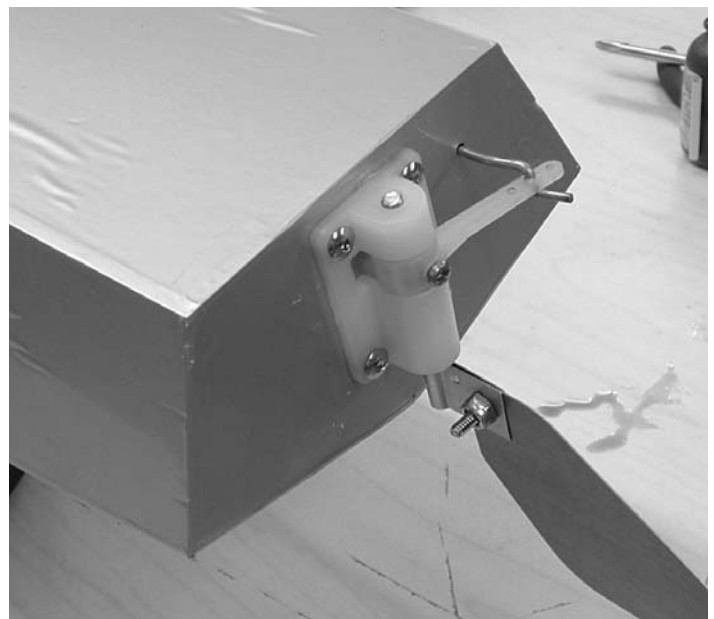


2. Mount the two water rudder brackets on the rear of the floats using the 4-40 x 1/2" screws. Use lock-tite on the screws.

Water Rudders



1. Gather the following items
- (2) nylon brackets
 - (8) 4-40 x 1/2" screws
 - (2) brass rudders
 - (2) brass rudder mounts
 - (2) rudder shaft
 - (2) 4-40 x 3/8" screw
 - (2) 4-40 nut
 - (2) steering arms
 - (2) 2-56 x 24" pushrods



3. Assemble the rudder as shown. Bolt the rudder to the mount using the 4-40 bolt and aircraft nut. The bracket should be flush with the bottom of the shaft. Sand the bottom of the shaft and solder the bracket in place.
- Insert the shaft into the bracket on the rear of the float.
 - Locate the 2-56 x 24" pushrod and make a z-bend in the end. Insert the pushrod into the guide tube in the float.
 - Insert the z-bend into the steering arm and attach the steering arm to the shaft.



4. Adjust the tension on the mounting screw to allow the rudder to tilt up while sitting on land or if it strikes something.

Servo Mounting

1. Gather the following items
 - (2) servos
 - (2) 18" servo extensions
 - (2) 2-56 metal clevis



2. Attach a 18" servo extension to each servo.
 - Mount the two servos in the cutout provided



3. Let the wire exit the float through a hole just to the rear of the mounting plate.
 - Use small cable ties (not provided) to attach the wire along the rear landing gear leg on the back side.
 - Make a hole at the top of the gear leg to allow the wire to enter the fuselage.
 - Seal the holes around the wire with sealant.



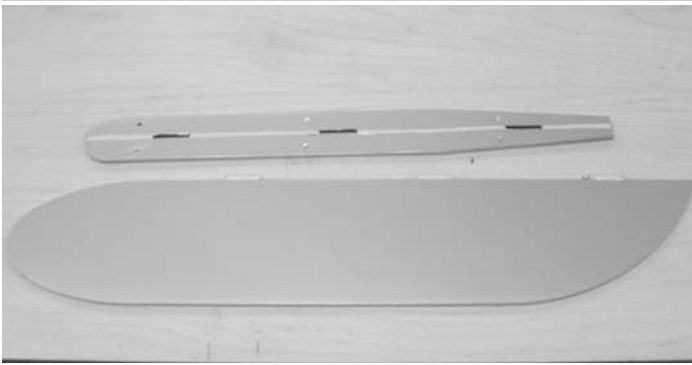
4. Attach the clevis to the pushrod and your servo arm.



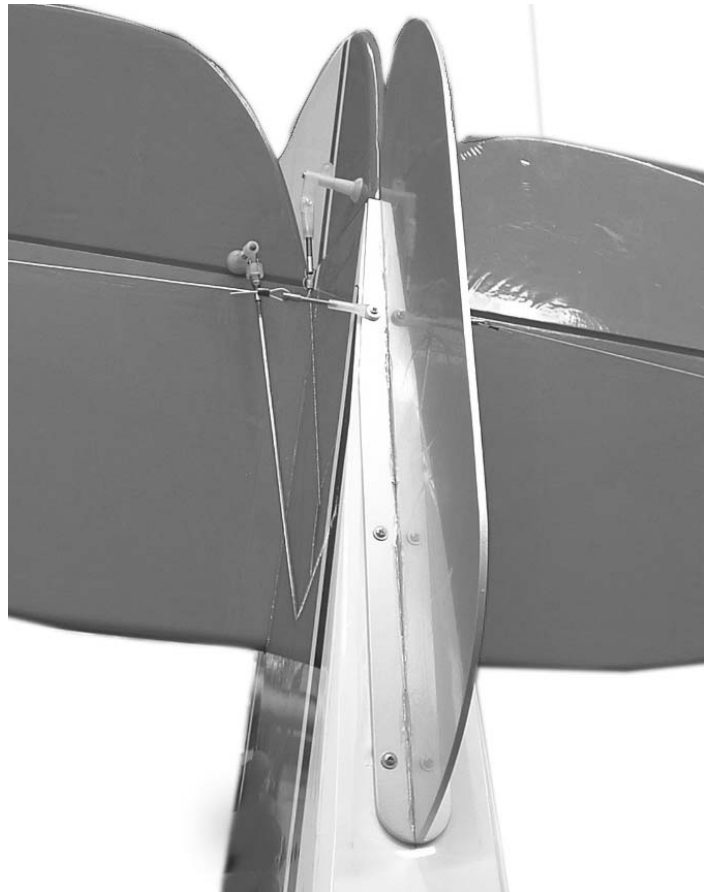
5. Seal the servo door with clear tape or a liquid sealer.
- Mount the door using the four #4 screws.

1. Trial fit the fin into the plate and mark the plate on both sides of the fin. Remove the covering inside the lines.
2. Remove the tail wheel bracket and the bottom flying wires.
3. Draw a center line down the bottom of the fuselage. Fit the mounting plate flush with the rear of the fuselage and centered on the centerline you drew.
4. Drill 1/16" holes at the 6 locations and mount plate using the #4 screws.
5. Replace the flying wires.

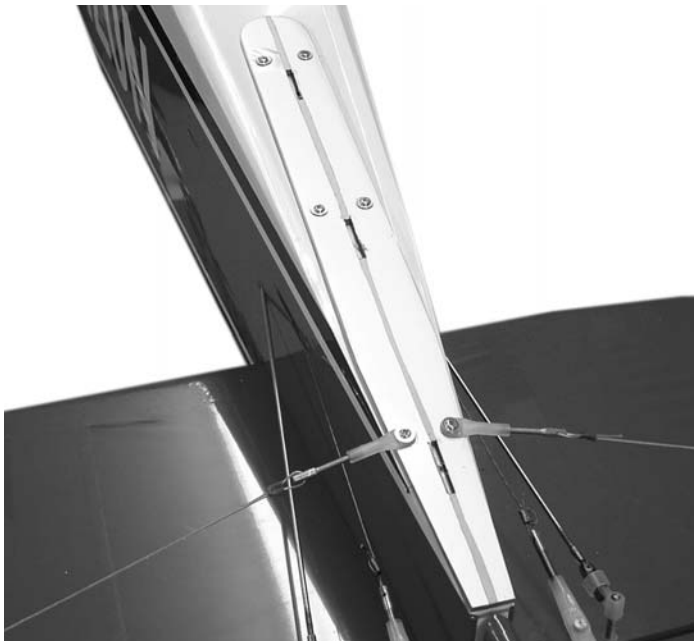
Fuselage Sub fin



1. Gather the following items
 - (1) Sub fin
 - (1) sub fin mounting plate
 - (6) #4 x 1/2" screws



5. Epoxy the sub fin to the mounting plate.



The final item is to measure the width of the floats from center line to center line at the front and back. You can adjust the floats with the wheel collars on the mounts. Get the distance the same so they will both be tracking straight.

Lanier RC

NEW FOR SPRING 2007!

S.E.5 EP ARF

WWI Fighter Series

NEW!



Street Price: \$89.99

Wing Span: 38"
Overall Length: 29"
Wing Area: 508 Sq. In.
Flying Weight: 28 oz. (794g)
Engine: Brushless 400
 25A Speed Control
Radio: 4 - Channel Radio
 4 - Micro Servos

FOKKER D.VII EP ARF

WWI Fighter Series

NEW!



Street Price: \$89.99

Wing Span: 38 1/4" Top
 32 1/4" Bottom
Overall Length: 33"
Wing Area: 512 Sq. In.
 Area: 31 - 34 oz
Flying Weight: Brushless 400
Engine: 25A Speed Control
 4 - Channel Radio
 4 - Micro Servos
Radio:



NEW!

Shrike 40 ARF™

Wingspan: 43 1/2"
 Street Price: .40-.50 2-Stroke
 \$124.99 .48-.70 4-Stroke
 #25080

Also available
as a kit!

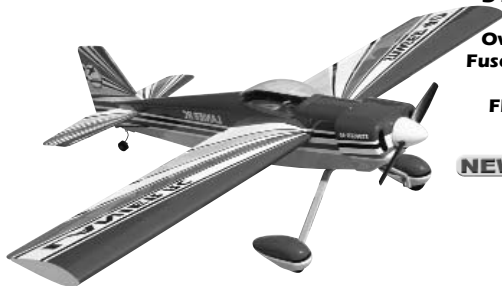
Dart 40 ARF™

Wingspan: 63"
Wing Area: 630 sq. in.
 .40-.46 2-Stroke or 4-Stroke
 4 Channel Radio
 #26090

Street Price: \$199.99



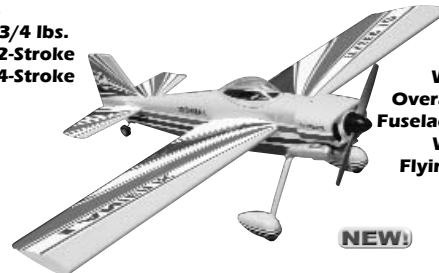
NEW!



STINGER 40 ARF™

Wing Span: 48"
Overall Length: 46"
Fuselage Length: 34-3/4"
Wing Area: 528 Sq. In.
Flying Weight: 4-3/4 to 5-3/4 lbs.
Engine: .32 to .46 2-Stroke
 .40 to .54 4-Stroke
Radio: 4 Channel
 4 Servos

NEW!



Stinger 10 ARF™

Wing Span: 36"
Overall Length: 31"
Fuselage Length: 23-5/8"
Wing Area: 270 Sq. In.
Flying Weight: 2-1/4 to 2-3/4 lbs.
Engine: .09 - .15 2-Stroke
Radio: 4 Channel 4 Servos

NEW!



48" Floats ARF

NEW!

Lanier RC's 48" scale-style floats make a great option for most any 15 to 25 lbs. airplane.



HUSKY 106 ARF

Wing Span: 106"
Overall Length: 71"
Wing Area: 1696 Sq. In.
Flying Weight: 17 to 18 lbs.
Engine: 1.6 to 2.2 2-Stroke
 1.2 to 2.2 4-Stroke
 20cc to 43cc Gas
Radio: 5 Channel
 8 Servos 70 oz. min.

NEW!

For more information visit us on the web at www.lanierrc.com

P.O. Box 458 Oakwood, Georgia 30566 • Phone 770-532-6401 • Fax 770-532-2163

Lanier RC's 21st Century ARFs™ use the latest manufacturing methods to bring you state of the art Almost Ready to Fly Airplanes. They are 90 percent pre-built and feature built-up wing and fuse expertly covered in premium iron-on covering. All hardware is included; just add your engine, battery and radio equipment and you're ready for the flying field!

AEROBATIC ARFs

All wood built-up ARFs with fiberglass cowl, wheel pants and complete hardware package!

87" Extra 330 ARF ARF

Wingspan: 87"
Flying Weight: 16½ - 18 lb.
Engine: 50 - 80cc
#25072

NEW!

Features independent dual servos for each aileron.

Great Aerobatic Flyer!



Street Price: \$499.99

87" Edge 540 ARF

Wingspan: 87"
Flying Weight: 16½ - 18 lb.
Engine: 50 - 80cc
#25073

NEW!



Street Price: \$499.99

87" Yak 54 ARF

Wingspan: 87"
Flying Weight: 16½ - 18 lb.
Engine: 50 - 80cc
#25074

NEW!

Street Price: \$499.99



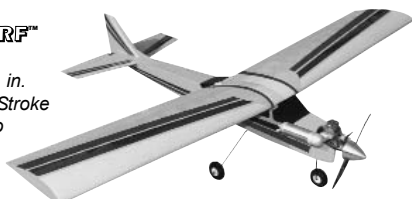
ARF TRAINERS

All wood built-up ARF with complete hardware package!

Explorer 40 ARF™

Wingspan: 63"
Wing Area: 725 sq. in.
.40-.46 2-Stroke or 4-Stroke
4 Channel Radio
#21255

Street Price: \$99.99



WARBIRD ARFs



P-47 Thunderbolt ARF

Wingspan: 55"
.40-.50 2-Stroke
.48-.70 4-Stroke
#21250

Street Price: \$199.99

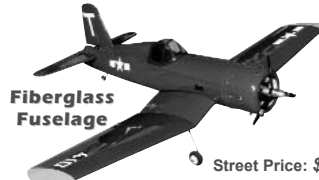
F-86 Sabre ARF

Wingspan: 52½"
.40-.47 2-Stroke
#21254

Street Price: \$234.99



Fiberglass Fuselage



F-4U Corsair ARF

Wingspan: 55"
.40-.47 2-Stroke
.48-.70 4-Stroke
#21249

Street Price: \$204.99

F-4 Phantom ARF

Wingspan: 47"
.40-.47 2-Stroke
#21248

Street Price: \$204.99



Fiberglass Fuselage



AT6 Texan ARF

Wingspan: 57"
.40-.47 2-Stroke
#21246

Street Price: \$174.99

STINGER ARFs™

The Stinger Series is also available as kits!

Stinger 60 ARF™

Wingspan: 60"
.61-.90 2-Stroke
.60-.91 4-Stroke
#21265

Street Price: \$204.99

All wood built-up ARFs with fiberglass cowl & wheel pants!



NEW!

Street Price: \$399.99

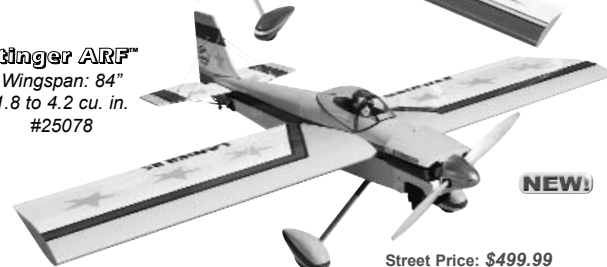
Stinger 120 ARF™

Wingspan: 80"
.91-2.2 2-Stroke
1.20-1.80 4-Stroke
#25079

Stinger ARF™

Wingspan: 84"
1.8 to 4.2 cu. in.
#25078

NEW!



Street Price: \$499.99

For more information visit us on the web at www.lanierrc.com

SPORT ARFs

Both Available in Red, Orange, & Yellow

Mariner 120 ARF™

Wingspan: 80"
 .90-1.20 2-Stroke Street Price:
 1.20-1.80 4-Stroke \$604.99
 #21264

Mariner 40 Mk II ARF™

Wingspan: 62"
 .40-.46 2-Stroke
 Street Price: #26086 Red
 \$279.99 #26087 Yellow
 #26088 Orange



NEW!



NEW!

Shrike 40 ARF™

Wingspan: 43½"
 Street Price: .40-.50 2-Stroke
 \$124.99 .48-.70 4-Stroke
 #25080



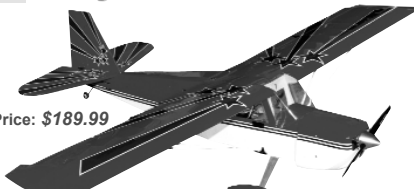
NEW!

Predator II ARF™

Wingspan: 52"
 .40-.46 2-Stroke
 #25081 White #25083 Yellow
 #25082 Red #25084 Orange

Available in Red,
 Orange, White & Yellow

QUICKIE 500 LEGAL!



Citabria 40 ARF

Wingspan: 64"
 .40 - .50 2-Stroke
 .48-.70 4-Stroke Street Price: \$189.99
 #21247

VINTAGE SPORT SERIES™

All wood built-up ARF with complete hardware package!

Dart 40 ARF™

Wingspan: 63"
 Wing Area: 630 sq. in.
 .40-.46 2-Stroke or 4-Stroke
 4 Channel Radio
 #26090

Street Price: \$199.99



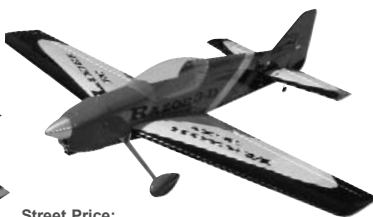
NEW!

SUPER 3-D FLYING™



RAZOR 3-D ARF™

Wingspan: 52"
 Overall Length: 54"
 Flying Weight: 4½ - 5lb.
 .40-50 2-Stroke
 .48-.70 4-Stroke
 #23068-01 Red, White, Blue
 #23068-02 Red Yellow Black

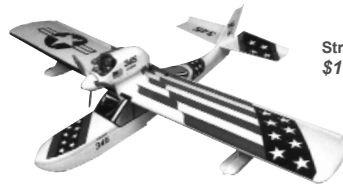


Street Price:
 \$209.99

All wood built-up ARFs
 with fiberglass cowl &
 wheel pants!

EARLY ARFs™

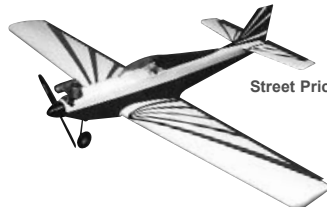
Some dating back to the 1970s, these Early ARFs have plastic fuse with sheeted foam wing. Hardware not included.



Street Price:
 \$119.99

Sea Bird ARF™

Wingspan: 60"
 .40 - .60 2-Stroke
 .60 - .80 4-Stroke
 #87206



Street Price: \$79.99

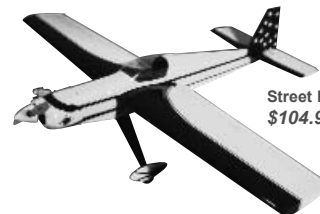
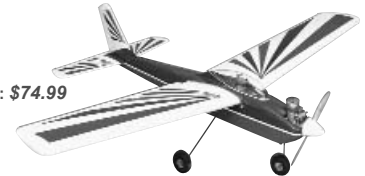
Caprice™

Wingspan: 63"
 .45 - .60 2-Stroke
 .60 - .90 4-Stroke
 #74116

Come3™

Wingspan: 63"
 .40 - .60 2-Stroke
 .49 - .90 4-Stroke
 #74105

Street Price: \$74.99



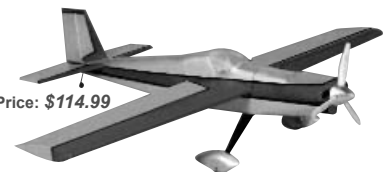
Street Price:
 \$104.99

Laser

Wingspan: 60"
 .45 - .60 2-Stroke
 .60 - .91 4-Stroke
 #87205

TR-260

Wingspan: 60"
 .45 - .60 2-Stroke Street Price: \$114.99
 .60 - .91 4-Stroke
 #91210



For more information visit us on the web at www.lanierrc.com

FREE FLIGHT ARFs



Street Price: \$59.99

World's Largest Rubber Band Powered Airplane!

RB-1 King Condor™
Wingspan: 74"
Length: 56"
#92211



Street Price: \$29.99

U-2 Free Flight Glider™

Wingspan: 74"
Length: 56"
#92213

World's Largest Foam Glider!

ELECTRIC TUFFY™ KITS

Aero-Tuff 540™
Wingspan: 36" **NEW!**
Req. Brushless Motor
#25076



Street Price: \$34.99

Aero-Tuff 330™
Wingspan: 35½"
Req. Brushless Motor
#25077



Street Price: \$34.99

Won't break like foam!

GIANT SCALE KITS

Fiberglass Cowl and wheel pants included



Monster Stinger™
Wingspan: 106"
Engine: 100cc - 150cc
#20243
Street Price: \$699.99



40% Staudacher S600
Wingspan: 122"
Engine: 120cc - 150cc
#20244
Street Price: \$799.99



40% Edge 540T
Wingspan: 120"
Engine: 120cc - 150cc
#20245
Street Price: \$799.99

These giant scale birds are lasercut for precision and include fiberglass cowl, wheel pants, canopy, & landing gear. We include computer generated plans and photo instructions for ease of construction. They are very aerobatic and have good slow speed stability.

AEROBATIC KITS LASER CUT

Giles 202
Wingspan: 92-3/8"
3.2 - 5.0 2-Stroke
#98232



Street Price: \$364.99

17.5% Giles 202
Wingspan: 46"
.25-.40 2-Stroke
.26-.40 4-Stroke
#98235



Street Price: \$84.99

1/4 Scale Taylorcraft
Wingspan: 108" Full
83.5" Clipped
.90 - 1.20 2 Stroke
.91 - 2.2 4-Stroke
#99240



Street Price: \$324.99

Cap 232
Wingspan: 81"
1.50 - 3.2 2-Stroke
1.60 - 3.0 4-Stroke
#97227



Street Price: \$254.99

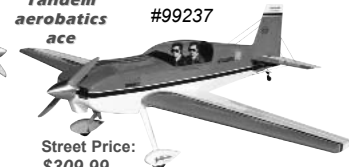
Unlimited Aerobatic Performance

31.5% Staudacher S-300
Wingspan: 96"
3.2 - 5.0 2-Stroke
#98234



Street Price: \$304.99

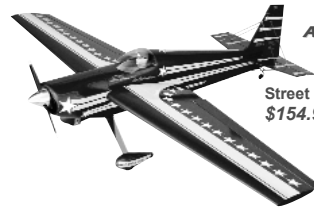
31.5% Staudacher S-600
Wingspan: 96"
3.2 - 5.0 2-Stroke
#99237



Street Price: \$309.99

Tandem aerobatics ace

Precision Aerobatics!
Street Price: \$154.99



1/4 Scale Laser 200
Wingspan: 72"
.60 - 1.08 2-Stroke
.91 - 1.20 4-Stroke
#93217



Street Price: \$224.99

1/4 Scale Extra 300S Kit
Wingspan: 72"
.91-1.8 2-Stroke
1.20-1.84 4-Stroke
#96222



Street Price: \$224.99

1/3 Scale Laser 200
Wingspan: 96"
3.2 - 4.2 2-Stroke
2.4 - 3.0 4-Stroke
#94219



Street Price: \$69.99

Ultimate Pitts Bi-Plane
Wingspan: 60 1/4"
.25-.40 2-Stroke
.26-.40 4-Stroke
#97231 Street Price: \$164.99



Fully Aerobatic!

High Performance Sport Aerobatics!

1/3 Scale Extra 300S Kit
Wingspan: 102 1/2"
3.7-6.4 2-Stroke
3.0 4-Stroke
#95221



Street Price: \$334.99

For more information visit us on the web at www.lanierrc.com

There are more than 30 different model airplane kits from Lanier RC. Precision lasercut parts and computer generated plans assure performance right from the start. All kits include detailed instructions and feature fast assembly with a minimum of parts. From the 24" Shrikes™ to the 10' giant scale birds, each kit is a tested design to satisfy both the craftsman and the pilot in you.

TRAINERS

LASER CUT

Indicator Kit

Wingspan: 45 1/4"
.049 - .051 2-Stroke
2 Channel Radio
#96224



Street Price: \$39.99

Super Trainer ST-40

Wingspan: 64 1/2"
.32 - .46 2-Stroke
.40 - .56 4-Stroke
4 Channel Radio
#96225



Street Price: \$64.99

1/2 A Shrike™

Wingspan: 24.5"
.049 - .061 2-Stroke
or speed 400
#99236



Street Price: \$34.99

Shrike 40™

Wingspan: 43.25"
.40 - .46 2-Stroke
#98233



Shrike 40 is also available as an ARF! Street Price: \$59.99

Shrike 10™

Wingspan: 35 1/2"
.10 - .15 2-Stroke
#96223



Street Price: \$39.99

SHRIKE™ KITS

LASER CUT

DOMINATOR™ KITS

Dominator 200™ Kit

Wingspan: 32"
.049-.061 2-Stroke
#99239

Street Price: \$39.99



Street Price: \$174.99

Street Price: \$59.99

Dominator 500™ Kit

Wingspan: 52"
.25-.46 2-Stroke
#99238

Dominator 1500™ Kit

Wingspan: 84"
1.8-4.2 2-Stroke
#20241 120 - 180 mph racer!

QUICKIE 500 LEGAL!



COMBAT SERIES™



Open A & SSC
Combat

Street Price: \$69.99

RIPPER™ KIT

Wingspan: 60 1/2"
.15 2-Stroke
#23069



NEW! SSC Combat BF-109

Messerschmitt

Wingspan: 64"
.15 2-Stroke
#25075

SLASHER™ KIT

Wingspan: 68 1/2"
25-30 2-Stroke
#23070

Open B Combat

Street Price: \$74.99



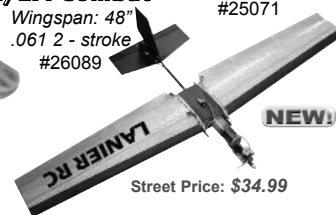
Street Price: \$79.99

SSC Combat P-51 Mustang

Wingspan: 64"
.15 2-Stroke
#25071

1/2A Combat

Wingspan: 48"
.061 2-stroke
#26089



Street Price: \$34.99

STINGER™ KITS

The Stinger Series is also available in ARFs!



Street Price: \$67.99

Stinger 40™ Kit

Wingspan: 48"
.32-.46 2-Stroke
.40-.54 4-Stroke
#94218



Stinger 10™ Kit

Wingspan: 36"
.09-.15 2-Stroke
#93216

Street Price: \$39.99

Stinger 60™ Kit

Wingspan: 60"
.61-.90 2-Stroke
.60-.91 4-Stroke
#95220

Street Price: \$99.99



Stinger Kit

Wingspan: 84"
1.8 - 4.2 cu. in.
#90208

Street Price: \$159.99



Stinger 120™ Kit

Wingspan: 80 1/2" IMAA Legal
72 1/4" Non-IMAA Legal
.91-2.2 2-Stroke
1.20-1.60 4-Stroke
#92215

Street Price: \$139.99

PROFILE KITS

Pro-Cub™ Kit

Wingspan: 50 1/4"
.32-.46 2-Stroke
.40-.56 4-Stroke
#97228

Street Price: 69.99



Street Price: 69.99

Pro-Twister™ Kit

Wingspan: 41 1/2"
.32-.46 2-Stroke
.40-.56 4-Stroke
#97229

Street Price: 69.99



Double Trouble™ Kit

Wingspan: 54"
.32-.46 2-Stroke
.40-.56 4-Stroke
#97230

LASER CUT

For more information visit us on the web at www.lanierrc.com



Carl Goldberg Products

P.O. Box 818 Oakwood GA 30566 Phone #678-450-0085 Fax # 770-532-2163 www.carlgoldbergproducts.com

What's New For Spring 2007!

67" Edge 540 ARF

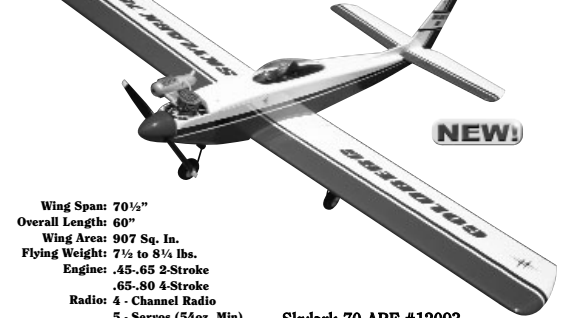


NEW!

WING SPAN: 67"
OVERALL LENGTH: 64"
WING AREA: 864 Sq. In.
FLYING WEIGHT: 8 to 9 lbs.
ENGINE: .60 to .90 2-Stroke
RADIO: .90 to 1.20 4-Stroke
4 - Channel
6 - Servos

67" Edge 540 ARF #12046

SKYLARK 70 MARK II ARF



NEW!

Wing Span: 70 1/2"
Overall Length: 60"
Wing Area: 907 Sq. In.
Flying Weight: 7 1/2 to 8 1/4 lbs.
Engine: .45-.65 2-Stroke
.65-.80 4-Stroke
Radio: 4 - Channel Radio
5 - Servos (54oz. Min)

Skylark 70 ARF #12093

Classic Skylane 62 ARF

The Goldberg Classic Skylane 62 is back and available as an ARF. Features flaps, wing struts, and complete hardware package.



NEW!

WING SPAN: 62"
LENGTH: 50"
WING AREA: 537 Sq. In.
FLYING WEIGHT: 5 1/2 to 6 1/2 lbs.
ENGINE: .40 to .46 2-Stroke
RADIO: 5 - Channel
7 - Servos

#12092 Classic Skylane 62 ARF



FALCON 56 ARF MARK II

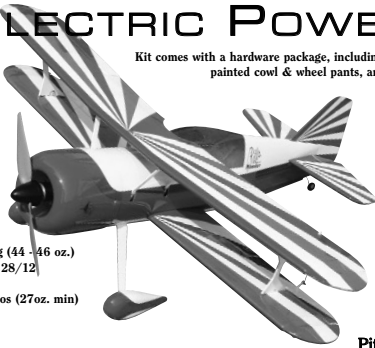


Wingspan: 56 Inches
Overall Length: 47 1/4 Inches
Wing Area: 558 Square Inches
Power: .40-.46 2-Stroke
.40 4-Stroke
Radio: 4 - Channel 4 - Servos

NEW!

Falcon 56 ARF #12050

PITTS MONSTER EP ARF ELECTRIC POWER



Kit comes with a hardware package, including landing gear, wheels, painted cowl & wheel pants, and tinted canopy.

Wingspan: 38 Inches Top
36 1/2" Bottom
Overall Length: 35 Inches
Wing Area: 447 Sq. In.
Flying Weight: 1346g - 1408g (44 - 46 oz.)
Power: AXI 18/10 to 28/12
Radio: 4 - Channel
4 - Micro Servos (27oz. min)

Pitts 400 ARF #12026

67" Yak 54 ARF

The 67" Yak 54 ARF's double beveled enlarged control surfaces and airfoiled tailgroup provide outstanding flight characteristics.

WING SPAN: 67"
LENGTH: 64.5"
WING AREA: 883 Sq. In.
FLYING WEIGHT: 8 to 9 lbs.
ENGINE: .60 to .90 2-Stroke
.90 to 1.20 4-Stroke
RADIO: 5 - Channel
6 - Servos



NEW!

67" Yak 54 ARF #12044

LASER 200 EP ARF

ELECTRIC OR GAS



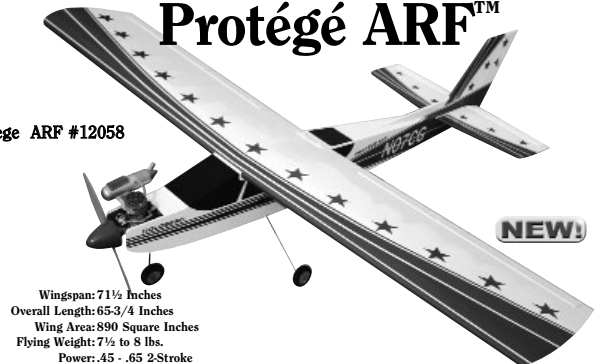
NEW!

Wingspan: 45 Inches
Overall Length: 36 1/2 Inches
Wing Area: 332 Square Inches
Weight: 543g Less Motor and Battery
Flying Weight: 1142g (Motor & 11.1v 3300mAh (20c) Battery)
Power: AXI 18/12 to 28/12 or .10 to .15 2 Stroke
Radio: 4 - Channel
4 - Micro Servos (27oz. min)

Laser 200 ARF #12019 Red
Laser 200 ARF #12020 Blue

Protégé ARF™

Protege ARF #12058



NEW!

Wingspan: 71 1/2 Inches
Overall Length: 65-3/4 Inches
Wing Area: 890 Square Inches
Flying Weight: 7 1/2 to 8 lbs.
Power: .45 - .65 2-Stroke
.65 - .80 4-Stroke
Radio: 4 - Channel
5 - Servos 54 oz. Min

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P.O. Box 818 Oakwood GA 30566 Phone #678-450-0085 Fax # 770-532-2163

Trainer ARF's That only 40 Years Experience can make!

Protégé ARF™



Wingspan: 71½ Inches
Overall Length: 65¾ Inches
Wing Area: 890 Square Inches
Flying Weight: 7½ to 8 lbs.
Power: .45 - .65 2-Stroke
.65 - .80 4-Stroke
Radio: 4 - Channel
5 - Servos 54 oz. Min

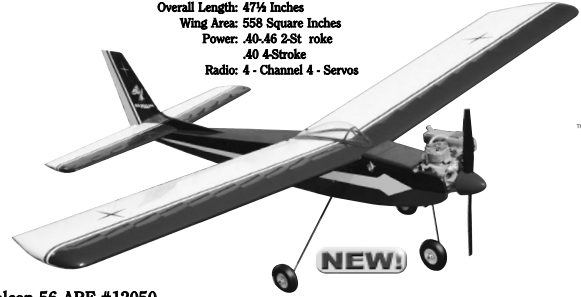
Protége ARF #12058

The Protégé ARF is built with the quality craftsmanship you expect from an experienced builder. The two piece bolt-on wing with aluminum wing tube and bolt-on stabilizer lets you easily transport to the flying field. We've also included a complete hardware package including pushrods, fuel tank, & wheels. This 90% pre-built ARF has an all-wood airframe, jig built from lasercut parts, to ensure accurate and lightweight construction and a great color scheme from premium iron on covering. Get yours today and be at the field in no time.



FALCON 56 ARF MARK II

Wingspan: 56 Inches
Overall Length: 47¼ Inches
Wing Area: 558 Square Inches
Power: .40-.46 2-Stroke
.40 4-Stroke
Radio: 4 - Channel 4 - Servos



Falcon 56 ARF #12050

More people have successfully learned to fly RC on the Falcon 56™ than any other trainer in history. Now the Falcon 56 Mark II ARF™ will have you in the sky in no time. Light loading and smooth-transitioning aerodynamics put things in slow motion for beginners, while its semi-symmetrical airfoil rewards experienced flyers with graceful aerobatics. Carl Goldberg's Falcon 56 Mark II ARF is built with the quality craftsmanship you expect from an experienced builder. This 90% pre-built ARF has an all-wood airframe, jig built from lasercut parts, to ensure accurate and lightweight construction. We've included a complete hardware package, plastic canopy, and a great color scheme from premium iron on covering.



WINGS PAN: 63"
WING AREA: 715 SQ.
POWER: .29-.45 2-Cycle
.46-.50 4-Cycle
RADIO: 4 CHANNEL

Eagle 2 Kit #56
Eagle 2 ARF #12056

Tens of thousands of new pilots have earned their wings on the Goldberg Eagle. And this Eagle 2 ARF has the same great features as the Eagle 2 - quality construction, first class hardware, and terrific flight characteristics. Its outstanding design

and aero-dynamics provide super stability, smooth ground handling and take-offs, enhanced climb-to-glide transitions, and slow-as-a-walk landings. The only difference between the Eagle 2 and this ARF version is that this one gets you to the field quicker.

Anniversary Edition™ Piper Cub ARF

Two great color schemes to choose from; Classic Yellow Cub or Red, White & Blue!

WING SPAN: 76½"
WING AREA: 744 Sq. In.
LENGTH: 50 ¼"
WEIGHT: 7 to 7½ LBS.
POWER: .40-.61 2 Stroke
.40-.90 4 Stroke
RADIO: 4 Chan 5 Servo

Now available as an ARF or a kit!

Designed with the same great qualities that were admired in our original Cub kit, the Anniversary Edition™ Piper Cub ARF is a scale-like floater that maneuvers great and lands nice and easy. It makes an excellent first sport-scale ARF or just a fun plane to fly for any advanced pilot.

Classic Skylane 62 ARF

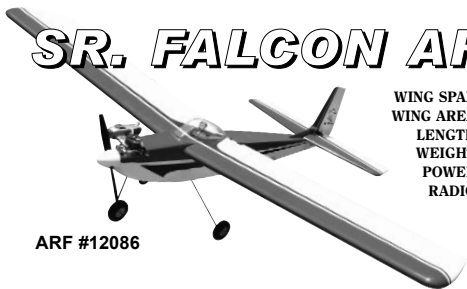
The Goldberg Classic Skylane 62 is back and available as an ARF. Features flaps, wing struts, and complete hardware package.

WING SPAN: 62"
LENGTH: 50"
WING AREA: 537 Sq. In.
FLYING WEIGHT: 5½ to 6½ lbs.
ENGINE: .40 to .46 2-Stroke
RADIO: 5 - Channel
7 - Servos

#12092 Classic Skylane 62 ARF

The Heritage Series Skylane 62 ARF is built from the blueprints of the classic kit version that dates back to the early 60s. For decades the Goldberg Skylane 62 was a favorite among new pilots and veterans alike. With its slow stable flight characteristics, the Heritage Series Skylane 62 ARF is great for this generations beginner. And when you're ready for something more, its airfoiled stab, shallow dihedral and flaps make it great for the more advanced pilot. Just like from the past, the Heritage Series Skylane 62 ARF features strong construction, and great flight performance. Its easy wing and strut mounting make it a great "everyday" airplane to take to the flying field. Inside the box you'll also find airfoiled shaped struts, clear plastic windows & windshield, and a complete hardware package. Like all Goldberg ARFs, the Heritage Series Skylane 62 ARF is 90% prebuilt and finished with premium iron-on covering.

SR. FALCON ARF™



ARF #12086

WING SPAN: 69"
WING AREA: 810 Sq. In.
LENGTH: 53"
WEIGHT: 6-7 LBS.
POWER: .40-.46 2 Stroke
RADIO: 4 Chan 5 Servo

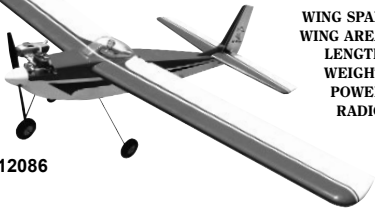
The history making Sr. Falcon ARF™ is a sharp, sport airplane built from the blueprints of the classic Sr. Falcon kit. Back in the 60s & 70s, the Sr. Falcon™ was a 60 size airplane. With today's engine technology, the Sr. Falcon performs better than ever with most 40 size engines. For true tracking, smooth control response and predictability, nothing has ever topped the Sr. Falcon. Its light loading puts things in slow motion for beginners, but its semi-symmetrical airfoil and airfoil tailgroup lets flyers stretch out with surprisingly agile aerobatic performance. Just like the original kit, an all wood built up wing and airframe helps keep the Sr. Falcon lightweight. In addition, our modern 90% prebuilt ARF is covered in premium iron-on covering and includes a complete hardware package.

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P.O. Box 818 Oakwood GA 30566 Phone #678-450-0085 Fax # 770-532-2163

Great Flying ARF's for Everybody!

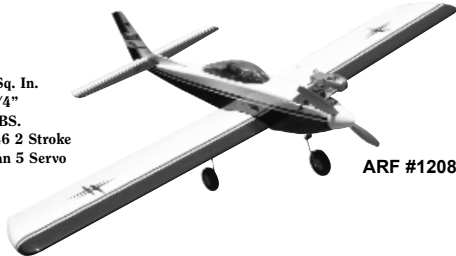
SR. FALCON ARF™



WING SPAN: 69"
WING AREA: 810 Sq. In.
LENGTH: 53"
WEIGHT: 6-7 LBS.
POWER: .40-.46 2 Stroke
RADIO: 4 Chan 5 Servo

ARF #12086

SKYLARK 56 MARK II ARF™



WING SPAN: 56"
WING AREA: 558 Sq. In.
LENGTH: 47 3/4"
WEIGHT: 5-6 LBS.
POWER: .40-.46 2 Stroke
RADIO: 4 Chan 5 Servo

ARF #12085

Classic Skylane 62 ARF

The Goldberg Classic Skylane 62 is back and available as an ARF. Features flaps, wing struts, and complete hardware package.



WING SPAN: 62"
LENGTH: 50"
WING AREA: 537 Sq. In.
FLYING WEIGHT: 5 1/2 to 6 1/2 lbs.
ENGINE: .40 to .46 2-Stroke
RADIO: 5 - Channel
7 - Servos

#12092 Classic Skylane 62 ARF

SKYLARK 70 MARK II ARF



Wing Span: 70 1/2"
Overall Length: 60"
Wing Area: 907 Sq. In.
Flying Weight: 7 1/2 to 8 1/4 lbs.
Engine: .45-.65 2-Stroke
.65-.80 4-Stroke
Radio: 4 - Channel Radio
5 - Servos (54oz. Min)

Skylark 70 ARF #12093

Tiger 120 ARF™



WING SPAN: 80 Inches
OVERALL LENGTH: 72 Inches
WING AREA: 1143 Square Inches
FLYING WEIGHT: 10 1/2 to 11 1/2 lbs.
ENGINE: .75-1.08 2-Stroke
.91-1.20 4-Stroke
RADIO: 5 - Channel Minimum
8 - Servos

Tiger 120 ARF™ #12077

Anniversary Edition™ Piper Cub ARF

WING SPAN: 76 1/2"
WING AREA: 744 Sq. In.
LENGTH: 50 1/4"
WEIGHT: 7 to 7 1/2 LBS.
POWER: .40-.61 2 Stroke
.40-.90 4 Stroke
RADIO: 4 Chan 5 Servo



Two great color schemes to choose from; Classic Yellow Cub or Red, White & Blue!

NEW!

Classic Yellow ARF #12083
Red, White, & Blue ARF #12064
Anniversary Edition™ Kit #63

Now available as an ARF or a kit!

Designed with the same great qualities that were admired in our original Cub kit, the Anniversary Edition™ Piper Cub ARF is a scale-like floater that maneuvers great and lands nice and easy. It makes an excellent first sport-scale ARF or just a fun plane to fly for any advanced pilot.

Decathlon ARF



Wingspan: 80-3/4"
Wing Area: 969 Sq. In.
Flying Weight: 9.5 - 10.5 LBS.
Power: .61 - .75 2-cycle
.70 - .91 4-cycle

Decathlon ARF #12069

It's easy to see why the Decathlon is a leader among aerobatic champions: clean lines, long tail moment, and a wing design that performs like no other. From knife edge to split S,

lumcevac to torque roll, and snap roll loop to ground-hugging inverted flight - all are straight and true. What's more, the 80" wingspan makes this a perfect IMAA competitor.

Gentle Lady™ & Gentle Lady ARF™

Gentle Lady Kit #60
Gentle Lady ARF #12060



Wing Span 78 1/4"
Length 41"
Weight 22-25 oz
For 2 - Channel Radio and Tow, Slop, or .049-.10 engine

The Gentle Lady is now an ARF!

Now you don't have to spend the time to build the kit. Goldberg's Gentle Lady - is possibly America's favorite beginner glider ever since it's introduction in the 1980's. You've certainly watched one, possibly piloted one. There's even a good chance you've built and flew the heck out of it for years.

The Tiger Family

The Tiger 2 ARF™

THE TIGER 2
Wingspan: 61"
Wing Area: 680 Sq."
Length: 54"
Flying Weight: 4.75 to 5.25 lbs.
Power: .40 - .45 2-cycle
.40 - .60 4-cycle

Tiger 2 Kit #66
Tiger 2 ARF #12066

Tiger 60 Kit #68
Tiger 60 Deluxe Kit #62 (With Retracts)
Tiger 60 ARF #12068



Wingspan: 70"
Wing Area: 855 Sq."
Length: 62 1/4"
Flying Weight: 7.5 lbs.
Power: .45 - .65 2-cycle
.65 - .80 4-cycle

The Tiger 60 ARF™

The Tiger 2™ and Tiger 60™ are also available as a kit!

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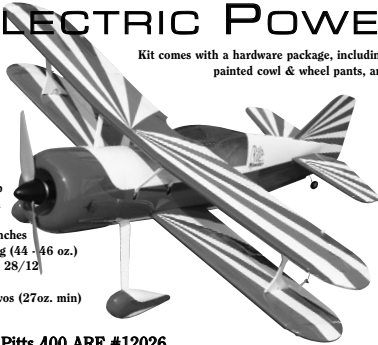
P.O. Box 818 Oakwood GA 30566 Phone #678-450-0085 Fax # 770-532-2163



The ELECTRIC POWER
ARF Series From Carl
Goldberg Products!

PITTS MONSTER EP ARF ELECTRIC POWER

Kit comes with a hardware package, including landing gear, wheels,
painted cowl & wheel pants, and tinted canopy.



NEW!

Wingspan: 38 Inches Top
36 1/2" Bottom
Overall Length: 35 Inches
Wing Area: 447 Square Inches
Flying Weight: 1346g - 1408g (44 - 46 oz.)
Power: AXI 18/10 to 28/12
Radio: 4 - Channel
4 - Micro Servos (27oz. min)

Pitts 400 ARF #12026

Goldberg's Legendary Trainer is
now electric! Includes 400
Motor and Geardrive.

EAGLE 400 ARF



ARF #12080

Wing Span: 38"
Wing Area: 254 Sq. In.
Includes 400 Motor w/ Gear Drive
4-Channel 3-Micro Servos

SHOCK 3-D ARF



Wing Span 39 1/4"
Wing Area 318 1/2 Sq. In.
Requires Brushless Motor
4-Channel 4-Micro Servos

ARF #12087

Ultra Lightweight with oversized control surfaces for
amazing Extreme 3-D flight! For Expert Flyers.

HUSKY 400 ARF

ARF #12042



Wing Span 37 3/4"
Wing Area 217 Sq. In.
Requires Brushless
Motor
5-Channel 6-Micro
Servos

ENDURANCE 400 ARF

Includes folding prop & spinner
Features lightweight fiberglass fuselage
& V-Tail configuration.

Wing Span: 62-3/8"
Includes 400 Motor w/ With
Orbital Gear Drive
4-Channel 3-Micro Servos



ARF #12082

Electric ARF's Made Simple! LASER 200 EP ARF

ELECTRIC OR GAS

Laser 200 ARF #12019 Red
Laser 200 ARF #12020 Blue

Wingspan: 45 Inches
Overall Length: 36 1/2 Inches
Wing Area: 332 Square Inches
Weight: 543g Less Motor and Battery
Flying Weight: 1142g (Motor & 11.1v 3300mAh (20c) Battery)
Power: AXI 18/12 to 28/12 or .10 to .15 2 Stroke
Radio: 4 - Channel
4 - Micro Servos (27oz. min)

TIGER 400 ARF



ARF #12081

Wing Span 39"
Wing Area 297 Sq. In.
Includes 400 Motor
w/ Gear Drive
4-Channel 4-Micro
Servos

Great 2nd Electric! Perfect for Intermediate &
Expert Flyers! 400 Motor and Gear Drive
Included.

Super CHIPMUNK 400 ARF

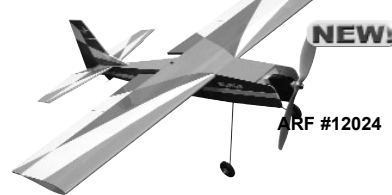
Wing Span 38"
Wing Area 230 Sq. In.
Requires Brushless
Motor
4-Channel 4-Micro
Servos

ARF #12023



NEW!

SURGE 400 ARF



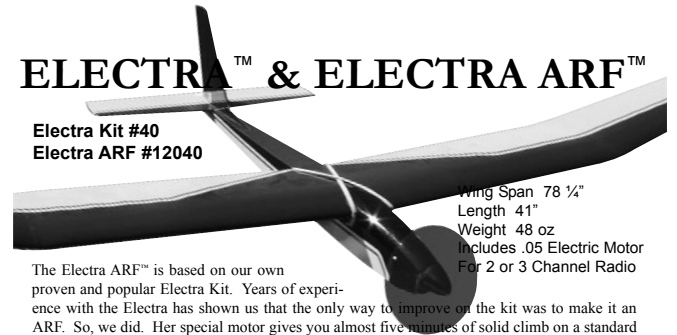
NEW!

ARF #12024

Wing Span 30"
Wing Area 300 Sq. In.
Requires Brushless
Motor
4 or 5-Channel 6-Micro
Servos

ELECTRA™ & ELECTRA ARF™

Electra Kit #40
Electra ARF #12040



Wing Span 78 1/4"
Length 41"
Weight 48 oz
Includes .05 Electric Motor
For 2 or 3 Channel Radio

The Electra ARF™ is based on our own
proven and popular Electra Kit. Years of experi-
ence with the Electra has shown us that the only way to improve on the kit was to make it an
ARF. So, we did. Her special motor gives you almost five minutes of solid climb on a standard
six cell pack, and her superb aerodynamics do the rest.

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P.O. Box 818 Oakwood GA 30566 Phone #678-450-0085 Fax # 770-532-2163

Aerobatic ARF's for all flying skills

67" Yak 54 ARF

The 67" Yak 54 ARF's double beveled enlarged control surfaces and airfoiled tailgroup provide outstanding flight characteristics.

WING SPAN: 67"
LENGTH: 64.5"
WING AREA: 883 Sq. In.
FLYING WEIGHT: 8 to 9 lbs.
ENGINE: .60 to .90 2-Stroke
.90 to 1.20 4-Stroke
RADIO: 5 - Channel
6 - Servos



67" Yak 54 ARF #12044

NEW!

77" Yak 54 ARF

WING SPAN: 77"
LENGTH: 72"
AREA: 1139 Sq. In.
WEIGHT: 13-14 lbs.
ENGINE: 1.20-2.2 2-cycle
1.20-1.80 4-cycle
1.2-2.4 Gas
RADIO: 4 - Channel Min.
8 - Servos



77" Yak 54 ARF #12043

NEW!

67" Edge 540 ARF

NEW!

WING SPAN: 67"
OVERALL LENGTH: 64"
WING AREA: 864 Sq. In.
FLYING WEIGHT: 8 to 9 lbs.
ENGINE: .60 to .90 2-Stroke
RADIO: .90 to 1.20 4-Stroke
4 - Channel
6 - Servos

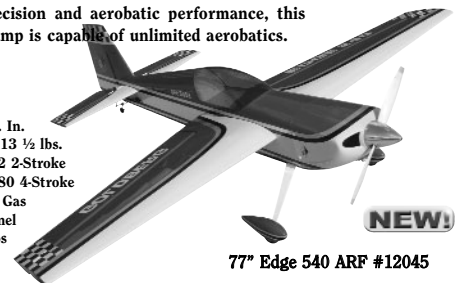


67" Edge 540 ARF #12046

77" Edge 540 ARF

The perfect mix of precision and aerobatic performance, this lightweight airshow champ is capable of unlimited aerobatics.

WING SPAN: 77"
LENGTH: 74"
WING AREA: 1139 Sq. In.
FLYING WEIGHT: 12 1/2 to 13 1/2 lbs.
ENGINE: 1.20 - 2.2 2-Stroke
RADIO: 1.20 - 1.80 4-Stroke
1.2 - 2.4 Gas
4 - Channel
8 - Servos



77" Edge 540 ARF #12045

NEW!

Wild Stik 40 ARF™

Wild Stik™ features oversized control surfaces and flaps!

The Wild Stik 40 ARF is the perfect no hassle 3-D airplane, when all you want to do is fly. It's capable of any full-stall, 3-D maneuver you can command. Double beveled oversized control surfaces deliver unbeatable aerobatic performance. You can engage the oversized flaps to increase lift at just the right time for critical slow speed maneuvers, execute enhanced flight configurations using them in conjunction with ailerons & elevators, or set them up as extensions of your ailerons for added throws.



ARF #12083

Wing Span: 52 1/2"
Wing Area: 728 Sq. In.
Length: 44"
Weight: 4-3/4 lbs.
Power: .40-.50 2-Stroke
.50-.70 4-Stroke
Radio: 4 or 5 - Chan.
7 - Servos

Hot Stik 40 ARF™

Great easy-to-track fluorescent color scheme!



Hot Stik 40 ARF #12091

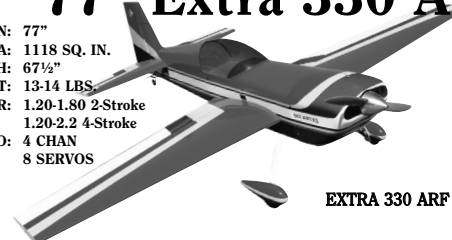
NEW!

This low wing ARF is capable of any maneuvers you can command. Features flaps and aluminum landing gear.

WING SPAN: 52"
LENGTH: 51"
WING AREA: 725 Sq. In.
FLYING WEIGHT: 4-1/4 to 4-3/4 lbs.
ENGINE: .40-.46 2-Stroke
RADIO: 4 - Channel
7 - Servos

77" Extra 330 ARF

WINGSPAN: 77"
WING AREA: 1118 SQ. IN.
LENGTH: 67 1/2"
WEIGHT: 13-14 LBS.
POWER: 1.20-1.80 2-Stroke
1.20-2.2 4-Stroke
RADIO: 4 CHAN
8 SERVOS



EXTRA 330 ARF #12041

Wild Stik 120 ARF™

The Wild Stik 120 ARF™ is a great no fuss airplane. This 1.20 size aerobatic champ is capable of any full-stall, thrust-vectoring maneuvers you can command. Double beveled oversized control surfaces deliver unbeatable aerobatic performance. You can engage the oversized flaps to increase lift at just the right time for critical slow speed maneuvers or execute enhanced flight configurations using them in conjunction with ailerons. Like all Goldberg ARFs, the Wild Stik 120 ARF is 90% pre-built and features top-quality hardware.



ARF #12084

Wing Span: 71"
Wing Area: 1315 Sq. In.
Length: 44"
Weight: 9 - 9 1/2 lbs.
Power: .91 - 1.60 2-Stroke
.91 - 1.80 4-Stroke
Radio: 4 or 5 - Chan.
8 - Servos

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P.O. Box 818 Oakwood GA 30566 Phone #678-450-0085 Fax # 770-532-2163



It's easy to see why the Decathlon is a leader among aerobatic champions: clean lines, long tail moment, and a wing design that performs like no other. From knife edge to split S,

lumecvac to torque roll, and snap roll loop to ground-hugging inverted flight - all are straight and true. What's more, the 80" wingspan makes this a perfect IMAA competitor.

THE ULTIMATE 10 DASH 300



WINGSPAN: 54"
 WING AREA: 980 Sq. In.
 LENGTH: 57 1/2"
 WEIGHT: 7 1/2-8 1/2 Lbs.
 POWER: .60 2-cycle
 .90-1.20 4-cycle

Available as a Kit or ARF!

Ultimate 10 Dash 300 Kit #53
Ultimate 10 Dash 300 ARF #12053

Nothing flies like a Goldberg Ultimate - except this Ultimate ARF. Frankly, even we are amazed at how exactly the flight characteristics of this almost-ready-to-fly match the kit version. It's just as straight-tracking and docile, when you want it to be. But turn it

loose and you'll thrill to its phenomenal knife-edge capability, on-the-button snaps, and long, smooth slow rolls. And when you're ready to return to earth, you can count on its slow-as-a-walk, feather-soft landings.



Planes from Goldberg's Past Returns as ARF's!

Classic Skylane 62 ARF

The Goldberg Classic Skylane 62 is back and available as an ARF. Features flaps, wing struts, and complete hardware package.

WING SPAN: 62"
 LENGTH: 50"
 WING AREA: 537 Sq. In.
 FLYING WEIGHT: 5 1/2 to 6 1/2 lbs.
 ENGINE: .40 to .46 2-Stroke
 RADIO: 5 - Channel
 7 - Servos



SKYLARK 70 MARK II ARF

Wing Span: 70 1/2"
 Overall Length: 60"
 Wing Area: 907 Sq. In.
 Flying Weight: 7 1/2 to 8 1/4 lbs.
 Engine: .45-.65 2-Stroke
 .65-.80 4-Stroke
 Radio: 4 - Channel Radio
 5 - Servos (54oz. Min)



The Skylark 70 Mark II ARF™ is a sharp, sport airplane inspired from the blueprints of the classic Skylark kit. Just like its smaller counterpart, the Skylark 70 Mark II ARF features strong construction, and great flight performance. Our modern 90% prebuilt ARF is covered in premium iron-on covering and includes a complete hardware package. If you want a fun-to-fly ship with pattern capability, the Skylark 70 Mark II ARF™ is the one for you!

SKYLARK 56 MARK II ARF

WING SPAN: 56"
 WING AREA: 558 Sq. In.
 LENGTH: 47 3/4"
 WEIGHT: 5-6 LBS.
 POWER: .40-.46 2 Stroke
 RADIO: 4 Chan 5 Servo



SR. FALCON ARF

WING SPAN: 69"
 WING AREA: 810 Sq. In.
 LENGTH: 53"
 WEIGHT: 6-7 LBS.
 POWER: .40-.46 2 Stroke
 RADIO: 4 Chan 5 Servo



FALCON 56 ARF MARK II

Wingspan: 56 Inches
 Overall Length: 47 1/4 Inches
 Wing Area: 558 Square Inches
 Power: .40-.46 2-Stroke
 .40 4-Stroke
 Radio: 4 - Channel 4 - Servos

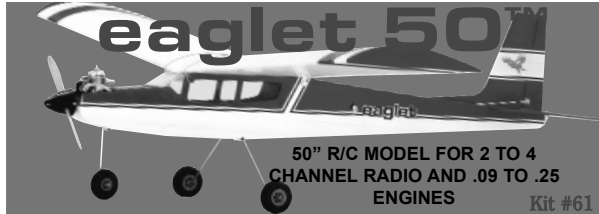


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P.O. Box 818 Oakwood GA 30566 Phone #678-450-0085 Fax # 770-532-2163

Carl Goldberg Products Classic Kits

Trainer kits that are as easy to build as they are to

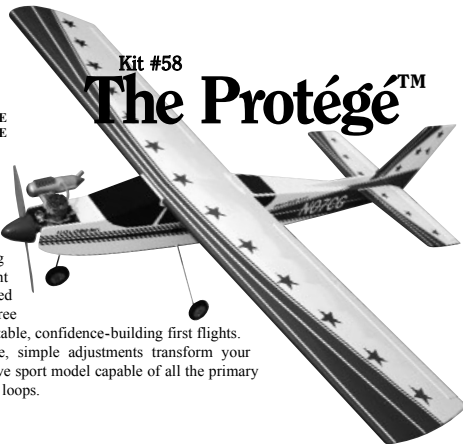


The EAGLET 50 is designed for really easy building. Assembling the parts is simple and accurate and surprisingly fast - even if you've never built a model before. The photo instruction booklet shows you one easy step at a time. With the full-size plan, you see exactly where everything goes, and in a few evenings you're done. In the air, EAGLET 50 is

gentle enough for the novice, yet sporty for the experienced flyer. Throttled back, it flies slowly and stably - wide open it scoots and stunts! And it's tough, because it's mostly laser cut plywood and hardwoods. Pick one up today and get ready for some real fun!

WINGSPAN: 71.5"
WING AREA: 890 SQ."
FLYING WEIGHT: 7.0-7.75 LBS.
POWER: .40-.60 2-CYCLE
.65-.80 4-CYCLE

The Protégé is more than just a great trainer, it's the first trainer actually designed to keep pace with your piloting progress. Its force arrangement and raised-entry, flat-bottomed airfoil produce the perfect degree of inherent stability for predictable, confidence-building first flights. Then, as your skills improve, simple adjustments transform your Protégé into a gently responsive sport model capable of all the primary maneuvers - including outside loops.



Even if you're an inexperienced builder, assembling your Freedom 20 will be a breeze. You'll work with self-aligning components of laser-cut balsa and cnc cut plywood. All the fittings and hardware you'll need are included, plus you'll be guided by clearly-illustrated, easy-to-follow plans and instructions.



The modern version of the plane that revolutionized RC sport flying! Light loading and smooth-transitioning aerodynamics put things in slow motion for beginners, while its semi-symmetrical airfoil rewards experienced flyers with graceful aerobatics. Balsa-and-ply interlocking construction guarantees true-tracking performance.



Tens of thousands of new pilots have earned their wings on the Goldberg Eagle. And this Eagle 2 ARF has the same great features as the Eagle 2 - quality construction, first class hardware, and terrific flight characteristics. Its outstanding design

and aero-dynamics provide super stability, smooth ground handling and take-offs, enhanced climb-to-glide transitions, and slow-as-a-walk landings. The only difference between the Eagle 2 and this ARF version is that this one gets you to the field quicker.

Great Sunday fliers that are a the next step above a trainer!

The Tiger Family

The Tiger 2 ARF™

THE TIGER 2

Wingspan: 61"
Wing Area: 680 Sq."
Length: 54"
Flying Weight: 4.75 to 5.25 lbs.
Power: .40 - .45 2-cycle
.40 - .60 4-cycle

Tiger 2 Kit #66
Tiger 2 ARF #12066

Tiger 60 Kit #68
Tiger 60 Deluxe Kit #62 (With Retracts)
Tiger 60 ARF #12068

Wingspan: 70"
Wing Area: 855 Sq."
Length: 62½"
Flying Weight: 7.5 lbs.
Power: .45 - .65 2-cycle
.65 - .80 4-cycle

Anniversary Edition™ Piper Cub ARF

WING SPAN: 76½"
WING AREA: 744 Sq. In.
LENGTH: 50 ¼"
WEIGHT: 7 to 7½ LBS.
POWER: .40-.61 2 Stroke
.40-.90 4 Stroke
RADIO: 4 Chan 5 Servo

Two great color schemes to choose from; **Classic Yellow Cub or Red, White & Blue!**

NEW!

Now available as an ARF or a kit!

Classic Yellow ARF #12063
Red, White, & Blue ARF #12064
Anniversary Edition™ Kit #63

Designed with the same great qualities that were admired in our original Cub kit, the Anniversary Edition™ Piper Cub ARF is a scale-like floater that maneuvers great and lands nice and easy. It makes an excellent first sport-scale ARF or just a fun plane to fly for any advanced pilot.

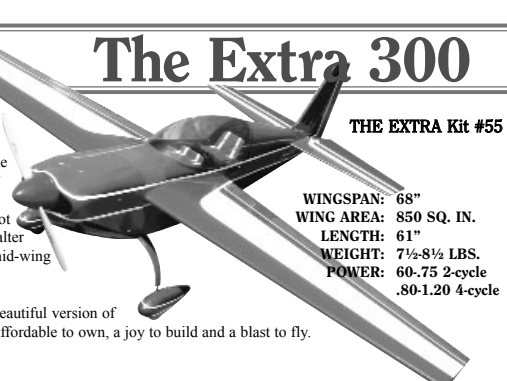
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Unlimited Aerobatics!

The Extra 300

If there's a scale aerobatic subject that can challenge the popularity of the Ultimate biplane, we've got to believe it's Walter Extra's 300 hp mid-wing masterpiece.

So here's a big beautiful version of the Extra that's affordable to own, a joy to build and a blast to fly.



THE EXTRA Kit #55

WINGSPAN: 68"
WING AREA: 850 SQ. IN.
LENGTH: 61"
WEIGHT: 7½-8½ LBS.
POWER: 60-75 2-cycle
.80-1.20 4-cycle

THE ULTIMATE 10 DASH 300



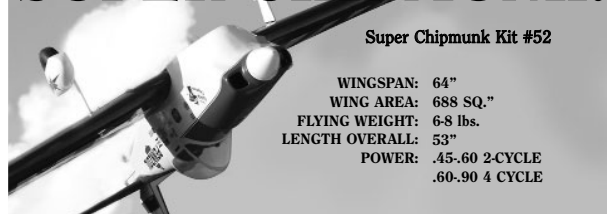
WINGSPAN: 54"
WING AREA: 980 Sq. In.
LENGTH: 57½"
WEIGHT: 7½-8½ Lbs.
POWER: .60 2-cycle
.90-1.20 4-cycle

Available as a Kit or ARF!

Nothing flies like a Goldberg Ultimate – except this Ultimate ARF. Frankly, even we are amazed at how exactly the flight characteristics of this almost-ready-to-fly match the kit version. It's just as straight-tracking and docile, when you want it to be. But turn it

Ultimate 10 Dash 300 Kit #53
Ultimate 10 Dash 300 ARF #12053
loose and you'll thrill to its phenomenal knife-edge capability, on-the-button snaps, and long, smooth slow rolls. And when you're ready to return to earth, you can count on its slow-as-a-walk, feather-soft landings.

SUPER CHIPMUNK!



Super Chipmunk Kit #52

WINGSPAN: 64"
WING AREA: 688 SQ."
FLYING WEIGHT: 6-8 lbs.
LENGTH OVERALL: 53"
POWER: .45-.60 2-CYCLE
.60-.90 4 CYCLE

At last there's a sport-scale Super Chipmunk that's as practical as it is good-looking. With a .45 to .51 two cycle - or a .60 four-cycle, the CG Super Chipmunk is a dandy Sunday flyer with the kind of smoothness and stability that makes it a great choice as a first "low winger." Or bolt in a .60 two-cycle - or an .80 to .90 four-cycle, and you'll be able to put on your own airshow.

Kits for the fun of it!

SUPERFLOATS 36 ARF™

Includes all mounting hardware for the Anniversary Edition™ Piper Cub ARF.

Ready to install with pre-covered built-up pontoon floats.

Fits most 6 to 9 pound airplanes with very little modification.

Also available as a kit!



NEW!

Superfloats ARF™ #12296
Superfloats™ Kit #296

Kits for the Quiet side of flying!

Mirage 550™

Mirage 550 Kit #42

Rave reviews have confirmed our claim that nothing tops the Mirage's combination of sparkling performance, deluxe features, and easy-to-build simplicity. Hands-off stability and long glide make the Mirage 550 a beginner's delight and its advanced aero-dynamics deliver performance that even an expert will appreciate.

Wing Span 54"
Length 39"
Weight 45- 50 oz.
(With Radio, Ready to Fly)
2 to 3-Channel
.05 Electric

Gentle Lady™ & Gentle Lady ARF™

Gentle Lady Kit #60
Gentle Lady ARF #12060



The Gentle Lady is now an ARF!

Now you don't have to spend the time to build the kit. Goldberg's Gentle Lady - is possibly America's favorite beginner glider ever since its introduction in the 1980's. You've certainly watched one, possibly piloted one. There's even a good chance you've built and flew the heck out of it for years.

Wing Span 78 ¼"
Length 41"
Weight 22-25 oz
For 2 - Channel Radio
and Tow, Slop, or
.049-.10 engine

THE SOPHISTICATED LADY™

She's a high-flying beauty with a personality that couldn't be more down-to-earth.

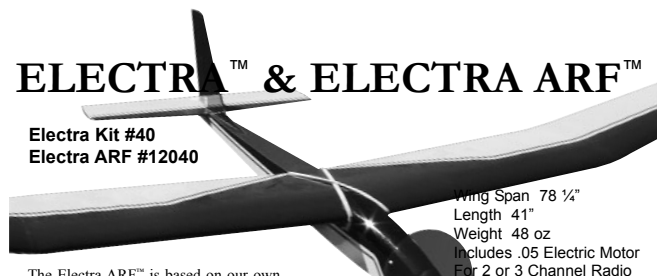
So don't let her high-tech T-tail scare you. She builds easy and handles like a trainer. What's more, she'll shrug off standard 2-meter high-starts and her exceptionally low sink-rate will reward you with impressive durations.

Sophisticated Lady Kit #59

Wing Span 78¼"
Length 43"
Weight 29 oz. (With radio,
Ready to Fly)
2 Channel

ELECTRA™ & ELECTRA ARF™

Electra Kit #40
Electra ARF #12040



The Electra ARF™ is based on our own proven and popular Electra Kit. Years of experience with the Electra has shown us that the only way to improve on the kit was to make it an ARF. So, we did. Her special motor gives you almost five minutes of solid climb on a standard six cell pack, and her superb aerodynamics do the rest.

Wing Span 78 ¼"
Length 41"
Weight 48 oz
Includes .05 Electric Motor
For 2 or 3 Channel Radio

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Kit #105

Monster Tote™

With six sliding drawers, top tray for transmitters, an adjustable cradle to hold your airplanes, and space to mount a power panel, field charger, one gallon container, and fuel pump this tote is all you need take to the field with your airplane.

SUPER TOTE™

From the logic of its layout to the high quality of its precisely cut materials, the CG Super Tote is a real winner. Your equipment is right where you want it, and with its balanced load and narrow profile, the Super Tote even carries better than the others.



Kit #102

FUEL TOTE™



Kit #104

Stop spilling precious fuel all over the interior or trunk of your vehicle. Holds two 1 gallon containers. Balanced design and wide base make it easy to carry while keeping fuel containers upright where they belong.

MINI TOTE™

The Mini Tote may be small in size, but it offers maximum convenience. Its lightweight, well balanced design makes transporting the essentials economical and hassle-free. Low parts count ensures fast easy assembly. Finish it in your favorite colors.



Kit #101

MINI HOLD'EM™



Kit #103

Mini Hold'em™ is engineered for the mini airplanes you fly. It's made from 1/4" plywood, to ensure the Mini Hold'em will last season after season. Cradle length adjusts from 7" to 20" to fit most fuselage sizes. Foam tubing included to protect your finish while you make adjustments or assemble your airplane. Mini Hold'em is a great cradle to work at home or take to the field.

NEW!

Electro Tote™



NEW!

Kit #106

The Electro Tote™'s modular design allows multiple configurations to suit your exact needs. The Electro Tote comes with a Quik Chill Battery Cooler™, which includes an electric fan, banana plugs, and female connectors. Assembly and painting required.



Finish in your favorite color!

Kit #107

SUPER TOTE 2™ RTU

With no assembly required you'll be at the field in no time. The Super Tote 2 RTU is preassembled from high quality precisely cut materials and includes a complete hardware package. The Super Tote 2 comes pre-painted, available in red or blue, and includes decals.

Super Tote 2 RED #12110
Super Tote 2 BLUE #12111



Choose from Red or Blue Finish!

SUPER HOLD'EM™

Super Hold'em™ is engineered for the airplanes you fly. Cradle length adjusts from 13 1/4" to 26 1/2" to fit most fuselage sizes. Super Hold'em has a larger center drawer and tray to hold all your tools and building supplies. Super Hold'em is a great cradle to work at home or take to the field.



NEW!

GO FOR THE BLUE

For Dependable Hardware and Accessories always "Go For the Blue."

Assorted Spinner Nuts



Goldberg Spinner Nuts are top quality and available in assorted sizes. Choose from four anodized finishes (black, red, blue, yellow) or Polished Nickel Chrome finish. Larger diameter sizes have hex socket for easy tightening.

Main Landing Gears & Profile Landing Gears



Goldberg Landing Gears are lightweight and extremely durable. Premolded glass filled reinforced, they mount easily and can take a beating. CGP Main Gears for .40 to .60 size airplanes. CGP Profile Gears are for .40 size airplanes. Includes two 5/32" X 1 1/4" Polished Nickel Spring Steel Axles.

Hardened Steel Nickel Plated Tailwheels

Carl Goldberg Products' tailwheel is made from hardened steel for unbeatable strength and is plated with polished nickel for a show finish. CGP tailwheel assemblies are available in 3 sizes; small size for 6-12 lb., medium for 10-18 lb., and large for 16-35 lb. airplanes.



Adjustable Motor Mounts & Adjustable Motor Mounts with Nosegear.

Goldberg's Adjustable Motor Mount and Adjustable Motor Mount with Nosegear are the perfect fit for .25-.50 2 Stroke Engines.



JET Model Mate™



Jet Model Mate™ fills the grain in wood and seals holes in fiberglass, helping you create the perfect finish. And unlike other fillers, Jet Model Mate's special adhesion qualities come without excessive weight, and it's unsurpassed for strength and sandability. Available in both balsa tint and white.

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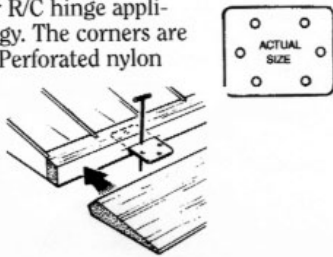
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CGM ACCESSORIES

JET HINGE™

The Jet Hinge was designed for R/C hinge applications using CA adhesive technology. The corners are rounded to allow ease of insertion. Perforated nylon allows for maximum glue grab and added security. Two thicknesses and weights cover modeling needs from the smallest .020 to 2.0 c.i. 24 hinges per package.

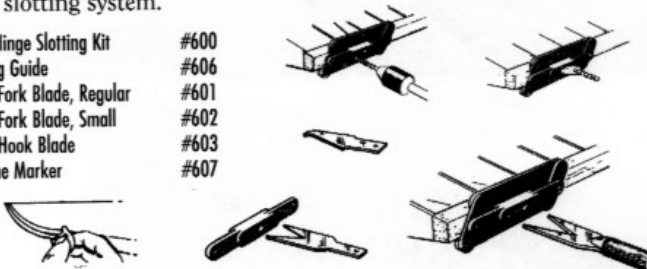
.40 thru 2.0 c.i. #210
Up to .40 c.i. #211



HINGE SLOTTING KIT

When our original Hinge Slotting Kit was introduced at Toledo several years ago, people came from all over the hall to watch the demonstrations. Here is the Deluxe version, complete with Centering Guide, Special Aluminum Handle, Centerline Marker, Regular and Small Slotting Fork Blades, and Hook Blade. Serves every common hinging need – even “point” type hinges. Be sure to get the CGM total hinge slotting system.

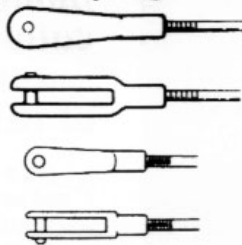
- Deluxe Hinge Slotting Kit #600
- Centering Guide #606
- Slotting Fork Blade, Regular #601
- Slotting Fork Blade, Small #602
- Slotting Hook Blade #603
- Centerline Marker #607



SNAP LINK & MINI-SNAP LINK (PAT. 3711134)

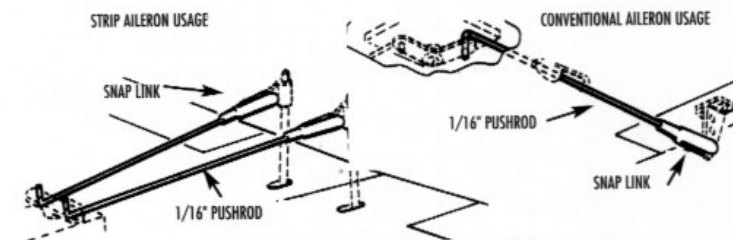
Now you can buy a truly safe link – the Snap-Link! Tiny 45° shoulder snaps through arm, prevents accidental opening. So unique it's patented. One-piece design – no separate pieces that might come apart.

- Snap-Links (2) #310
- Mini-Snaps (2) #311
- Snap-Links (6) #321
- Mini-Snaps (6) #320
- Snap-Link w/rod (5) #330
- Mini-Snap w/ rod (5) #331
- Link Rods (6) #350



AILERON PUSHROD True 1/16" wire!

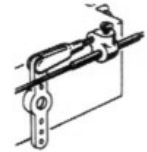
Don't drill out servo arms! Use true 1/16" aileron pushrods. Threaded rods are usually oversize 1/16" and won't go into servo arm holes without drilling. These Aileron Pushrods are TRUE 1/16"! Get two each of our Snap Links and 7" Rods in package #351.



AILERON COUPLER

At last, a simple way to couple conventional aileron pushrods to your servo output arm. Study the picture a moment, and you'll see how it's done.

#363



AILERON BELLCRANK

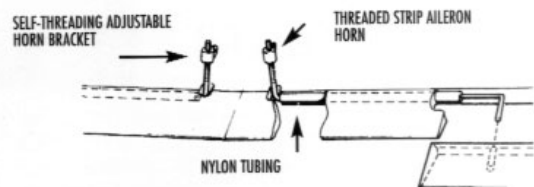
Bellcrank has steel bushing of proper size, so crank can be screwed firmly in place without binding. No electrical noise – all metal parts are screwed tightly together. Two cranks, etc., per pkg.

#420



STRIP AILERON HORN SET

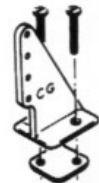
- Six Pieces per Set
- 3/32" Wire #402
 - 3/32" Brackets (4) #411
 - 1/8" Brackets (4) #412



CONTROL HORN

Our Control Horns have the upright part rising from the center of the base for maximum stability. Holes are right size for 1/16" wire; nut plate for simplest mounting. Screws included.

Long Horn #440
Short Horn #441



HARDENED STEEL WHEEL COLLAR

CGM collars are different – hardened steel. No soft threads. Pkg. of 4.

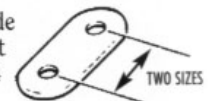
- 1/16" #490
- 3/32" #491
- 1/8" #492
- 5/32" #493
- 3/16" #494



NYLON LANDING GEAR STRAP

These tough Nylon Straps provide strong and electrically noiseless strut retention. Two sizes. Pack contains 4 straps, 8 screws.

3/8" #290 1/2" #291



NYLON LANDING GEAR CLAMP

For 5/32" and 1/8" wire. Molded of tough nylon. 4 per package. Screws included.

- 1/8" #286
- 5/32" #287



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NYLON TAILWHEEL BRACKET

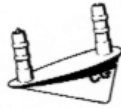
The simplest tailwheel mounting bracket yet-just cut a slot in the rear bottom of the fuselage, smear epoxy on the glue fin, and slide into place.



#460

NYLON WING SKIDS

Even top fliers can't keep gusty winds from dropping a wing tip to the runway while landing. CGM Nylon Wing Skids help prevent ugly scrapes.



#461

1/16" THREADED COUPLER

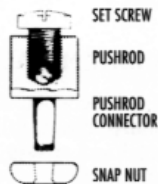
Have you ever had a coupler break where the thread adjoins the body? Threaded Couplers use a different manufacturing method, making a stronger unit where the thread ends. Two per package, for joining 1/16" wire to clevis.



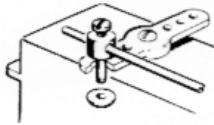
#359

PUSHROD CONNECTOR

Once again, a CGM accessory turns a tough, irritating job into a breeze! Our Pushrod Connector requires NO SOLDERING or PEENING! Tough nylon Snap Nut snaps easily over fine grooves, yet requires a knife blade to pry it off. Can be reused over and over. Pkg. of 2.

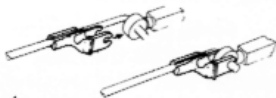


#360 Replacement snap nuts
#362, pkg. of 6



SNAP'R KEEPER

Quickest, handiest way to secure pushrod wire end to servos, horns, etc. Works on wire 3/64" to 5/64" in diameter. Pkg. of 4.



#361

90° MOUNTING BRACKET

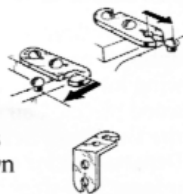
Dozens of uses! Mount cowls, canopies, internal pushrod guides, etc. Molded of nylon. 4 per package with screws.



#462

FLAT AND ANGLE HOLDOWN

Small, strong molded brackets come with mounting screws and instructions. Mount canopies, hatches, struts, etc. Flat hold down has side or in-line action and comes 4 units per package; Angle hold down package includes 2 left and 2 right brackets per package.



Flat #463 Angle #464

STEERABLE NOSEGEAR SETS

All Sets include nylon Nosegear Bearing, Steering Arm, Blind Nuts, Screws, etc.

3/32" STEERABLE NOSEGEAR SET #260

Complete set for small models, 3/32 music wire strut. Bend axle to suit your model.

1/8" STEERABLE NOSEGEAR SET #261

Set for medium-size models. 1/8" music wire strut with fixed axle.

5/32" STEERABLE NOSEGEAR SET #262

Nosegear Set for large models. 5/32" music wire strut with fixed axle.

5/32" STEERABLE NOSEGEAR SET with ADJUSTABLE AXLE #267

5/32" NOSEGEAR STRUT with Adjustable Axle. #272

Set for large models. Comes with 5/32" music wire strut with axle you can adjust to the needs of your model.



NYLON NOSEGEAR BEARING

Complete with Blind Nuts and Screws.

For 1/8" Strut #276
For 5/32" Strut #277

NYLON STEERING ARM

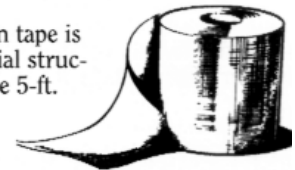
For 1/8" Strut #280
For 5/32" Strut #281

5/32" ADJUSTABLE AXLE

#300

NYLON REINFORCING TAPE

Tremendous strength is obtained when tape is applied with Super Jet™ or epoxy on crucial structures, such as joined wing halves. Tapes are 5-ft. long in widths ranging from 3/4" to 6."



3/4"	Nylon Tape	#450
2 1/2"	Nylon Tape	#451
4"	Nylon Tape	#452
6"	Nylon Tape	#453

PROTECT YOUR MODEL WITH SCUFF GUARD™

Simply apply a strip of Scuff Guard™ to wing tips and other damage-prone areas. It's super tough, flexible, and sticks readily. A 1" x 12" clear protective tape on white backing.

#480

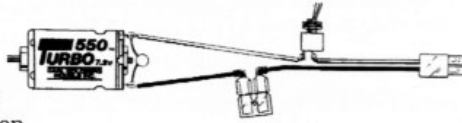


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TURBO 550 ELECTRIC MOTOR

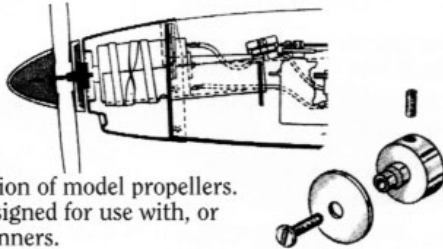
High performance .05 size electric motor for Electra-size models. Specially designed for best performance with standard 8" model propellers. It's ready to run – no soldering required! Includes Turbo 550 Motor, heavy duty 10 Amp Switch, and popular Tamiya-type Connector. Safety features include in-line capacitor to guard against motor "interference" during R/C operation, and light weight fuse block for overload protection.



#675

PROPELLER MOUNT

Precision-machined aluminum prop mount fits standard unthreaded 1/8" electric motor shafts to permit normal installation of model propellers. The mount is specially designed for use with, or without CGM snap-on Spinners.

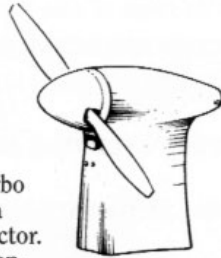


#676

CGM ELECTRIC POWER POD

About four minutes of strong 'n' silent climb for the Sophisticated Lady, the Gentle Lady, and other light-weight sailplanes.

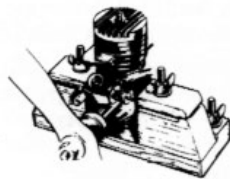
Complete with a powerful Mabuchi 550 Turbo Motor, an 8-4 Nylon Prop, a CGM Spinner and a fuse-protected harness with Tamiya-type Connector. The streamlined pylon is designed to house an on-off servo or a speed controller, and the instructions are easy to follow. Requires a 6 or 7-cell pack.



#678

ENGINE TEST STAND

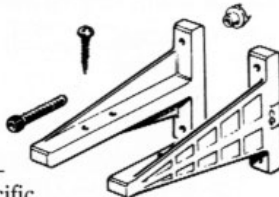
Husky enough to handle a big .61 and adjustable down to a T.D. .049. Beautifully finished in clear lacquer. Fully assembled, complete with all mounting bolts, restraining lug pins, and guide pins and ready to help you break in your engine. Made of ROCK HARD CANADIAN MAPLE



#620

UNIVERSAL ENGINE MOUNT

The CGM Universal Engine Mount comes pre-drilled with all the mounting hardware necessary to mount any engine, from the smallest to a 1.20 4-cycle. The simple instructions eliminate the need for a specific engine mount. Package includes 2 Klett Engine Mount sides, 4 #6 x 3/4" Machine Screws, 4 6-32 Socket Head Screws, and 4 6-32 Blind Nuts.



#445

SOCKET HEAD SCREW

Socket Head Screws have long been favored by expert modelers. They're made of a higher alloy steel and can be torqued down precisely. Very short and long lengths are available in 3 popular thread sizes. 4 screws and 4 washers per set.



4-40 x 1/8"	#501	6-32 x 1/2"	#514
4-40 x 1/4"	#502	6-32 x 3/4"	#515
4-40 x 3/8"	#503	6-32 x 1"	#516
4-40 x 1/2"	#504	6-32 x 1-1/4"	#517
4-40 x 3/4"	#505	6-32 x 1-1/2"	#518
4-40 x 1"	#506	8-32 x 1/2"	#524
4-40 x 1-1/4"	#507	8-32 x 3/4"	#525
4-40 x 1-1/2"	#508	8-32 x 1"	#526
6-32 x 1/8"	#511	8-32 x 1-1/4"	#527
6-32 x 1/4"	#512	8-32 x 1-1/2"	#528

2-56 PAN HEAD MACHINE SCREW

Hard to get LONG LENGTHS are featured here. Each set of 8 is complete with nuts and washers.



2-56 x 1/4"	#542
2-56 x 1/2"	#544
2-56 x 3/4"	#545
2-56 x 1"	#546

SHEET METAL SCREW

Like wood screws, but better. Sharp, clean, full-depth threads, hard and strong. Excellent for mounting servos, etc. Includes washers.



No. 2 x 3/8" (10)	#563
No. 2 x 1/2" (10)	#564
No. 4 x 3/8" (8)	#567
No. 4 x 1/2" (8)	#568

BLIND NUT

#4-40 Blind Mounting Nuts are by far the most popular size. Ours are steel, made to high quality standards, and plated for corrosion prevention.



#4-40 Blind Nuts	#571
#4-32 Blind Nuts	#572
#8-32 Blind Nuts	#573

1/4-20 NYLON WING BOLTS

For use with 1/4-20 Blind Nuts or drill hole with #7 (13/64") drill and follow with a 1/4-20 tap.



2" Bolt	#585	3" Bolt	#586
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REPLACEMENT AND OPTIONAL PARTS

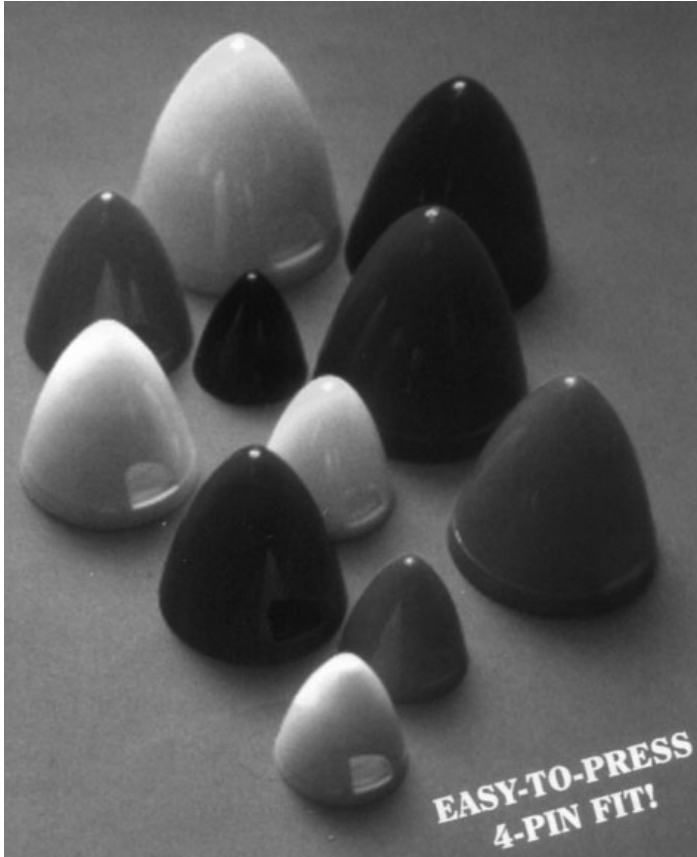
Carl Goldberg Models supplies replacement and optional parts for all of its kits. This includes full wing kits, as well as individual pieces of hardware and wood pieces. Call or write the Customer Service Department for current pricing and shipping costs.



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P.O. Box 818 Oakwood GA 30566 Phone #678-450-0085 Fax # 770-532-2163

Goldberg Spinners



**7 sizes, 5 colors,
4-pin cone-to-backplate
mounting, larger prop
cutouts, plus...
unmatched precision
of balance and fit!**

Prop shaft adapters are included with all sizes 2" and up. These spinners have the perfect shape and mirror-like finish that have made CGM spinners your favorites for so many years.

Use this chart to find Item #s

DIAM.	WHITE	BLACK	RED	YELLOW	BLUE
1-1/2"	124	125	126	127	128
1-3/4"	131	132	133	134	135
2"	138	139	140	141	142
2-1/4"	145	146	147	148	149
2-1/2"	152	153	154	155	156
2-3/4"	159	160	161	162	163
3"	166	167	168	169	170

COLOR STRIPE™

Your favorite vinyl detailing tape comes in 14 colors and four popular sizes! Fuel-proof, flexible Color Stripe adds the professional touch to any color scheme. 36-foot rolls stay fresh-for-use in the protective dispenser package.

COLORS	1/16"	3/32"	1/8"	1/4"
Yellow	#680	#694	#708	#722
Red	#681	#695	#709	#723
White	#682	#696	#710	#724
Black	#683	#697	#711	#725
Gold	#684	#698	#712	#726
Blue	#685	#699	#713	#727
Dark Cream	#686	#700	#714	#728
Sky Blue	#687	#701	#715	#729
Deep Red	#688	#702	#716	#730
Orange	#689	#703	#717	#731
Burgundy	#690	#704	#718	#732
Silver	#691	#705	#719	#733
Smoke	#692	#706	#720	#734
Light Cream	#693	#707	#721	#735



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