

FLYZONE™

"High-quality, affordably priced flying model airplanes."

Beechcraft

STAGGERWING

Ready-to-Fly Electric Radio-Control Airplane



An aviation classic that's all-in-one complete!

In its day, nothing could touch the Model 17 for speed, style or innovation. The "staggered" wings that created its rakish silhouette also improved pilot visibility and stall resistance. Its hand-built quality and luxurious fittings made it an "A" list limousine, equally prized by busy executives, movie stars and military brass. And with its lightweight tube frame, power and aerodynamics, the Staggerwing was a superb air racer and a frequent winner.

The FlyZone version combines the glamorous looks of the original with the ease of a complete RTF package. It's the fast, fun and affordable way to own the "corporate jet" of '30s America.

- **Finishing is complete, even the decal application — and all electronics are factory-installed.**
- **Reproduces the original's sleek, streamlined fuselage in shaped foam and molded-in color.**
- **Compact size makes transportation easy, even in compact cars or pick-up cabs!**
- **Fingertip screw fasteners lock the tail and wing in place — and set wing stagger automatically.**
- **Lightweight foam parts and a geared 280 motor maximize durability and flight time!**

HCAA27**

Wingspan: 31 in (790 mm) Length: 25.75 in (655 mm) Requires: 8 "AA" batteries

www.flyzoneplanes.com

For more information or the location of the dealer nearest you, visit www.flyzoneplanes.com or call 1-800-682-8948 and mention code number 99V37.



The Beech Staggerwing EP RTF includes all this!

- Tactic™ 3-channel 72MHz FM radio
- Tactic 3-channel receiver/ESC
- (2) Tactic micro servos
- 280 motor w/gear drive
- ElectriFly™ 900mAh NiMH battery
- ElectriFly™ 12V peak charger
- Spare propeller



Both micro servos and the combination receiver/ESC unit are already installed — and so is the gear drive and powerful 280 motor!



REPLACEMENT PARTS

HCAA3970 Main Wings
 HCAA3971 Propeller Assembly
 HCAA3972 Cowl w/Screws
 HCAA3973 Wing Struts (2)
 HCAA3974 Landing Gear
 HCAA3975 Tail Assembly
 HCAA3976 Battery Hatch
 HCAA3977 Fuse w/Pushrods
 HCAA3978 Tailwheel Assembly
 HCAA3979 Motor w/Gear Drive
 HCAA3980 Wing Screw (2)
 HCAA3981 Prop Adapter
 HCAA3982 Pushrod Set
 HCAA3983 Decal Set
 GPMM7702 12V Peak Charger 7.2-8.4V NiMH

GPMP7702 NiMH 7.2V 900mAh
 HCAQ3503 8x6 Propeller (2)
 HCAA3913 Control Horns
 TACJ13** TTX300 Tactic 3-Ch Transmitter
 TACJ1336 TTX300 Tx 3CH 72MHz CH 36
 TACJ1338 TTX300 Tx 3CH 72MHz CH 38
 TACJ1342 TTX300 Tx 3CH 72MHz CH 42
 TACJ1344 TTX300 Tx 3CH 72MHz CH 44
 TACJ1336 TTX300 Tx 3CH 72MHz CH 46
 TACJ1350 TTX300 Tx 3CH 72MHz CH 50
 TACL30** TRXSC300 Tactic 3-Ch Rx/ESC
 TACL3036 TRXSC300 Rx/ESC 72.510FM Ch 36
 TACL3038 TRXSC300 Rx/ESC 72.550FM Ch 38
 TACL3042 TRXSC300 Rx/ESC 72.630FM Ch 42
 TACL3044 TRXSC300 Rx/ESC 72.670FM Ch 44

TACL3046 TRXSC300 Rx/ESC 72.710FM Ch 46
 TACL3050 TRXSC300 Rx/ESC 72.790FM Ch 50
 TACL40** TX Crystal TTX300/400 72MHz
 TACL4036 XTAL TX TTX300/400 72.510FM Ch 36
 TACL4038 XTAL TX TTX300/400 72.550FM Ch 38
 TACL4042 XTAL TX TTX300/400 72.630FM Ch 42
 TACL4044 XTAL TX TTX300/400 72.670FM Ch 44
 TACL4046 XTAL TX TTX300/400 72.710FM Ch 46
 TACL4050 XTAL TX TTX300/400 72.790FM Ch 50
 TACM0100 TSX100 Micro Servo
 TACM1301 Antenna TX TTX300
 TACM1302 Battery Door TX TTX300
 TACM5100 Servo Gear Set TSX100
 TACM5101 Servo Arms TSX100
 TACM4403 Battery Holder TX TTX300/400

More choices in easy-to-enjoy electric R/C

Cessna[®]182

SKYLANE[®]

Ready-to-Fly Electric Airplane

4-channel control, realistic looks and ready-to-fly ease!

The Cessna 182 Skylane EP RTF makes good looks and gentle handling easy to enjoy. Final assembly takes only a few minutes. Finishing is already done and all on-board electronics are installed. Charge the battery — and you're ready to enjoy everything from slow, stable cruising to basic aerobatic moves.

HCAA23** • Wingspan: 35 in (890 mm) • Length: 27.5 in (700 mm) • Includes: Tactic™ 4-channel radio w/6-channel receiver and 3 micro servos; 380 motor; ESC w/auto cut-off; ElectriFly™ NiMH battery, ElectriFly 12V peak charger & spare propeller • Requires: 8 "AA" batteries



PIPER J-3 CUB

Ready-to-Fly Electric Airplane

Traditional Cub looks with today's simplicity and ease!

With this Cub, there's nothing between you and a first flight except 8 "AA" batteries and a few minutes of extra-easy assembly. The receiver, three micro servos, electronic speed control and powerful 380 motor are factory-installed for your convenience. And with the ElectriFly DC Peak charger and NiMH pack, long flights and quick, full recharges are amazingly easy to enjoy. True, full-house control puts every bit this foam flyer's full flight potential at your fingertips: elevator for loops and dives; rudder for left and right turns; and ailerons for banking, turns and rolls.

HCAA24** • Wingspan: 36 in (915 mm) • Length: 26 in (660 mm)
 Includes: Tactic 4-channel radio w/3 micro servos; 380 motor, ESC w/ auto cut-off; ElectriFly™ NiMH battery, ElectriFly 12V DC Peak Charger & spare propeller • Requires: 8 "AA" batteries



Ready-to-Fly Electric
 Ducted Fan Jet Trainer



The "Fearless" ducted fan TRAINER!

It looks like a plane only an expert could fly, but handles as gently and easily as any trainer. The airframe is molded from AeroCell, an extremely durable material that's light enough for flight, tough enough to take abuse and factory-finished for instant good looks. The included wing is super-stable, designed to give first-time pilots the confidence they need. Control and power are included and installed: a Tactic 4-channel radio takes care of the first, while a high-efficiency HyperFlow ducted fan and 370 motor cover the second. Add the options...and watch speeds and maneuverability go ballistic!

HCAA3440 Dual Power Pod
 HCAA3441 Advanced Wing
 GPMG5140 ElectriFly™ Ammo 20-40-3500
 In-Runner Brushless Motor
 GPMM1820 ElectriFly SS-25 Brushless ESC

HCAA28** • Wingspan: 40.25 in (1020 mm) • Wing Area: 320 in² (20.6 dm²) • Length: 39 in (995 mm) • Includes: Tactic™ 4-channel radio, receiver and servos, ESC, HyperFlow™ Ducted Fan System w/brushed 370 motor, ElectriFly™ 11.1V, 1500mAh LiPo battery & balancing charger w/AC and DC adapters • Requires: 8 "AA" batteries

