

Revolver™

Almost Ready-to-Fly GP/EP Sport Aerobat



The Bigger, Better Revolver!

It's true: bigger *is* better. The bold, sleek looks and pilot-friendly handling of the mid-size Revolver is now available in .60 size. It's more impressive in the air, easier to track in the sky and less affected by wind — and that's not all. It's a great choice for everything from simple sport flying to air show aerobatics — and capable of bigger, better performance with either glow or electric power!

- **Covered in Top Flite® MonoKote® and complemented by painted fiberglass parts.**
- **A prebuilt balsa/ply fuselage and 2-piece, sheeted foam-core wing shorten assembly time.**
- **Convenient top hatch offers easy access to onboard electronics and batteries alike.**

GPMA1019

WINGSPAN: 70 in (1780 mm)

WING AREA: 832 in² (53.7 dm²)

WEIGHT: 8.5-9.3 lb (3850-4190 g)

WING LOADING: 24-26 oz/ft² (73-79 g/dm²)

LENGTH: 58.5 in (1460 mm)

REQUIRES: 4-channel radio w/5 servos, 2-stroke 61-.75 or 4-stroke .81-.91 glow engine or a 500kV outrunner brushless motor, 60A brushless ESC (min) & two 11.1V 3200mAh LiPo batteries

See recommended products below.

Recommended Products:

Please note: all recommendations were the best choices available at the time of product release. Please check with your dealer or the web site for additional choices.

FUTM0075	Futaba FASST™ 4+ Channel Radio
OSMG0561	(4) Futaba® S9001 Aircraft Servos
OSMG0981	O.S.® 61FX ABL <u>or</u>
GPMG4740	O.S. 81FS-a Ringed <u>or</u>
GPMM1850	ElectriFly™ RimFire™ .80 Outrunner Brushless Motor
GPMP0727	ElectriFly Silver Series 60A Brushless ESC
GPMG1260	(2) ElectriFly BP Series 11.1V 3200mAh Balanced 20C LiPo Packs
GPMM3143	ElectriFly Large Brushless Motor Mount
	ElectriFly Deans® Ultra Plug® 2-to-1 Series Adapter

Recommended Options:

FUTL7627	Futaba R617FS 2.4GHz 7-Channel FASST Receiver
FUTM0102	(4) Futaba S9402 High-Speed Servos (for aerobatics)
OSMG0890	O.S. FS-91 II Surpass™
SUPG0205	SuperTigre® G-75 Ringed

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For a complete list of required items, consult your instruction manual or visit greatplanes.com.