





adrenalin rush!

*Average speed at sea level (209 km/h) using the Speed Configuration option.

The original, 31" span Great Planes Rifle scored big with pilots looking for fast, full-throttle fun...without needing expensive electronics and spending hours in the workshop prior to flight. This one-meter version offers a larger size for improved handling and visibility, plus even faster speeds. It all adds up to a lot of adrenalin-pumping aircraft action!

- Lightweight, durable fiberglass and foam composite construction with a factory-applied, high-visibility trim.
- Low parts count and prehinged control surfaces speed assembly - wing and stabilizer bolt into place and align automatically.
- Dual aileron servos increase precision and allow flaperon/spoileron mixing for a wider flight envelope.
- Includes machined aluminum spinner and complete hardware.

WARNING: The Rifle 1M requires advanced flying skills and is not suitable for beginning or intermediate pilots. It reaches speeds over 90 mph (145 km/h), and should only be flown at the flying site of an AMA-chartered club. Because it can quickly disappear from sight, pilots should remain focused on the plane at all times.



greatplanes.com

Product Recommendations:

FUTK6000 Futaba 6J 2.4GHz S-FHSS Radio System **GPMG5220** ElectriFly Ammo 28-45-3600 Brushless Motor CSEM1300 Castle Creations Phoenix Edge Lite 50 Electronic Speed

Control

(3) Futaba S3156 Digital Metal Gear Servos ΩR

FUTM0656

FUTM0657 (3) Futaba S3157 Digital Servos

FUTM4506 (2) Futaba 6" Servo Extensions (for use with 5-channel

radio systems with programmable mixing)

FUTM4130 Futaba Dual Servo Extension 6" J (for use with 4-channel

radio systems)

Sport Battery and Propeller:

Delivers impressive performance in a 90-100 mph (145-161 km/h) range.

FPWP6197 Flight Power 2S 2200mAh 30C LiPo Battery APCQ4096 APC 5.25 x 6.25 Speed 400 Propeller

Speed Battery and Propeller:

For top speed potential in excess 130 mph (209 km/h).

GPMP0861 ElectriFly 3S 2200mAh 30C LiPo Battery APCQ4840 APC 4.5 x 4.1 Speed 400 Propeller

GPMA1806

Wingspan: 39.5 in (1000 mm) Wing Area: 174 in² (11.2 dm²)

Weight Range: 25-28 oz (710-795 g)

Wing Loading: 20.7-23.2 oz/ft² (63-71 g/dm²)

Length: 30.5 in (775 mm)

Requires: 4-5 channel radio with 3 micro servos; 28mm brushless inrunner motor; 50A brushless ESC; 2S-3S

2200mAh LiPo battery & compatible charger