

# TWINSTAR EP ARF

Almost-Ready-to-Fly Electric Twin Motor Sport Plane



## Twin power with electric ease.

Flying with twin motor power is unique and exciting, and the Great Planes TwinStar EP ARF is the ideal choice for making it happen. Setting up the brushless motors (sold separately) is easy, and the nacelles are positioned near the centerline for more stable flight. And because it's Almost-Ready-to-Fly, you can have this quality-constructed, professionally pre-covered model in the air in just a few hours!

- TWO motors — twice the excitement!
- Electric reliability and convenience
- Quality balsa and ply construction
- Tricycle landing gear for better ground handling
- Large, magnetically-attached hatch for quick access to on-board gear

### Product Recommendations:

|          |  |
|----------|--|
| FUTK6000 | Futaba 6J 6-Channel 2.4GHz S-FHSS Computer Radio System<br>— or —    |
| TACJ2650 | Tactic TTX650 6-Channel 2.4GHz SLT Computer Transmitter<br>— and —   |
| TACL0625 | Tactic TR625 6-Channel Twin Antenna 2.4GHz SLT Receiver              |
| FUTM0415 | Futaba S3115 Micro Precision Servos (4)                              |
| GPMG4595 | (2) ElectriFly RimFire .10 (35-30-1250kV) Brushless Outrunner Motors |
| GPMM1820 | (2) ElectriFly Silver Series 25A Brushless ESCs                      |
| FPWP3383 | FlightPower LiPo FP30 3S 11.1V 3800mAh 30C                           |
| GPMM3155 | ElectriFly Triton EQ AC/DC Charger                                   |
| APCQ4116 | (2) APC 8 x 8 Thin Electric Propeller                                |

Note: For a complete list of required items, see the instruction manual. Ask your hobby retailer for additional recommendations, or go to [greatplanes.com](http://greatplanes.com) — where you'll also find the latest technical updates.

### GPMA1609

**Wingspan:** 47.5 in (1205 mm)

**Wing Area:** 392 in<sup>2</sup> (25.3 dm<sup>2</sup>)

**Weight:** 4.0-4.25 lb (1.81-1.93 kg)

**Wing Loading:** 24-25 oz/ft<sup>2</sup> (73-76 g/dm<sup>2</sup>)

**Length:** 42.5 in (1080 mm)

**Requires:** 4-6 channel radio, 4 servos, (2) 35-30-1250kV brushless motors, (2) 25A brushless ESCs, 3S 11.1V 3800mAh (minimum) LiPo battery, 3S balancing LiPo charger, (2) 8 x 8 propellers

