



# P-47 RAZORBACK

Giant Scale 50-61cc/EP ARF

## BUILT TO BATTLE

Effective as an escort fighter, interceptor, fighter bomber, and ground attack aircraft—the P-47 was one of the most versatile aircraft of the Second World War. Although the bubble canopies of later models would become very popular with the USAAC and later airshow crowds, it was the original models with the 'razorback' canopies that really did the heavy lifting. Heavy armor, massive firepower, and the option to install rockets and bombs made the P-47 a lethal threat to anything moving. Get yours and make a big impression on the ground and in the air today.

Pilot figure shown is not included.  
Pictured 4-blade prop for display only.

REALISTIC MATTE FINISH  
**MONOKOTE**  
COVERING

### TOPA0714

**Wingspan:** 85 in (2,160 mm)

**Wing Area:** 1,329 in<sup>2</sup> (85.7 dm<sup>2</sup>)

**Weight:** 19.5-21.5 lb (8.84-9.75 kg)

**Wing Loading:** 34-37 oz/ft<sup>2</sup> (104-113 g/dm<sup>2</sup>)

**Length:** 75 in (1,905 mm)

**Requires:** Radio system with a minimum of 6 channels, 11-12 servos, 3200mAh minimum receiver battery, 1100mAh ignition battery (for gas engines), Robart pneumatic or electric retracts, Building and field equipment. In addition, a power system, either a 3.0-3.7 cu in (50-61 cc) gasoline engine or brushless electric 80-85 160kV motor with 160A ESC and 12S (2x6S) 5000mAh LiPo, is required.

- Built-up and sheeted wood airframe components come finished in flat MonoKote film.
- A large removable hatch makes LiPo battery changes quick and easy.
- Gasoline or electric power ready.
- Designed for Robart® retractable landing gear.
- Extras include a detailed cockpit kit, replica radial engine, fiberglass wheel doors, fiberglass cowl, metal gun barrels and removable antenna.
- Large decal sheet for added scale detail.

### Recommended Items:

- |                 |  |
|-----------------|--|
| <b>FUTK9410</b> | Futaba 14SGA 14-channel 2.4GHz Air Computer Radio with R7008 SB receiver |
| <b>FUTM0045</b> | (8) Futaba S3305 High-Torque Standard Servos                             |
| <b>FUTM0004</b> | (1-2) Futaba S3004 Standard ball bearing servo                           |
| <b>FUTM0034</b> | (2) Futaba S3102 Aircraft micro metal gear servo                         |
| <b>HCAM6446</b> | Hobbico LiFeSource LiFe 6.6V 3200mAh 10C                                 |
| <b>— And —</b>  |  |
| <b>DLEG0061</b> | DLE-61cc Gas engine w/electronic ignition                                |
| <b>HCAM6416</b> | Hobbico LiFeSource LiFe 6.6V 1100mAh 10C                                 |
| <b>— Or —</b>   |  |
| <b>GPMG4805</b> | Great Planes Rimfire 65cc electric motor                                 |
| <b>CSEM0300</b> | Castle Creations Phoenix edge 160 HV 50V 160A ESC                        |
| <b>FPWP3506</b> | (2) FlightPower LiPo FP30 6S 22.2V 5000mAh 30C                           |

