

P-47D THUNDERBOLT ARF

ALMOST READY-TO-FLY .60-SIZE WARBIRD



Pilot figure shown is not included.

EXCEPTIONAL.

No other word does justice to the "Jug". The P-47 Thunderbolt served many Allied forces during WWII, in every combat theater – it was the largest single-engine fighter of its time. Top Flite's .60-size P-47 ARF model earns the "exceptional" description in its own right. The detail and quality will impress even the most discriminating scale modeler!

- ✓ **Assembles in as little as 15-20 hours.**
- ✓ **Includes durable, high-quality mechanical retracts.**
- ✓ **Built-up and sheeted wood construction, covered in flat-finish film.**
- ✓ **Painted fiberglass cowl, detailed cockpit, and three historically accurate nose art decal options!**

Product Recommendations:

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

Futaba® 6-channel radio
OSMG0561 O.S.® 61FX 2-Stroke Engine
OSMG0896 O.S. FS-91S II 4-Stroke Engine
FUTL7627 Futaba R617FS 7-Channel 2.4GHz FASST Receiver
FUTM0075 (6) Futaba S9001 Servo Aircraft Coreless BB
FUTM0670 Futaba S136G Compact Retract Servo
FUTM0031 Futaba S3003 Servo Standard
FUTM4130 (2) Futaba 6" Dual Servo Extension J
HCAM2200 (2) Hobbico® Extension 24" Futaba J
HCAM2000 (3) Hobbico Extension 6" Futaba J



Fast ARF assembly, using the finest materials and engineering.

EXPERTLY COVERED WITH



TOPA0955

Wingspan: 63 in (1600 mm)
Wing Area: 730 in² (46.5 dm²)
Weight: 9.5-10.5 lb (3970-4540 g)
Wing Loading: 30-33 oz/ft² (91-101 g/dm²)
Length: 56 in (1420 mm)
Requires: 6-channel radio w/8 servos & 2-stroke .60-.91 (10-15 cc) or 4-stroke .90-1.20 (15-20 cc) engine