

THE Warbird YOU'VE BEEN WAITING FOR!



Bigger – and
easier to enjoy –
than ever before!

F4U CORSAIR

Almost Ready-to-Fly 50 cc Gas Giant Scale Warbird

Over 12,000 Corsairs were built, making it one of the most recognizable fighters of WWII. It ended the Zero's air superiority in the Pacific theatre and earned the nickname "Whistling Death" for its fighting effectiveness. But despite its popularity, the work of building the gull wing prevented many R/C pilots from flying one — until now. Gold Edition ARF engineering has reduced months of building work to just hours of simple assembly, and created a convenient way to enjoy the "bent-wing" bird on a giant scale.

Pilot figure not included.

TOPA0704

Wingspan: 86.5 in (2195 mm)

Wing Area: 1376 in² (88.8 dm²)

Weight: 23-25 lb (10.43-11.34 kg)

Wing Loading: 39-42 oz/ft² (119-128 g/dm²)

Length: 70 in (1780 mm)

Requirements: 7-channel radio (min) with 3 standard and 8 high-torque servos, main and tailwheel retracts & a 50-55 cc gasoline engine.

- Features built-up and sheeted sections finished in flat MonoKote® film
- Speeds and simplifies assembly with prehinged control surfaces and painted fiberglass parts.
- Designed and built for Robart® retractable landing gear.
- Includes a detailed cockpit, machined spinner, authentic wheels and flat-finish decals, as well as a work/display stand and a foam work mat.

Recommended Products:

FUTK9410 Futaba 14SGA 14-Channel Computer Telemetry System

FUTM0004 (3) Futaba S3004 Standard Ball Bearing Servos

FUTM0045 (8) Futaba S3305 High-Torque Standard Servo w/Metal Gears

DLEG0455 DLE-55 Engines RE Gasoline Engine w/EI and Muffler

ROBQ1655 Robart Main Gear for the Top Flite Giant-Scale F4U Corsair

ROBQ2230 Robart Pneumatic Forked Tailwheel Retract

ROBQ2305 Robart Large-Scale Deluxe Air Control Kit

ROBQ2369 Robart High-Pressure Air Tubing 10'

Recommended Options:

OSMG1561 O.S. GT60 Gasoline Engine with EI and Muffler



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