

Link do produktu: <https://modele.sklep.pl/samolot-thunderbolt-p-47b-klasa-50-ep-gpwersja-touch-of-texas-arf-vq-models-p-45494.html>



Samolot Thunderbolt P-47B (klasa 50 EP-GP)(wersja "Touch of Texas") ARF - VQ-Models

Cena	1 195,22 zł
Dostępność	Dostępny
Kod producenta	VQA142BT
Kod EAN	22020522
Producent	VQ-Models

Opis produktu

P-47B Touch of Texas - SS Series (46-55 size EP-GP with Battery hatch)

The **Republic P-47B Touch of Texas** was a World War II era fighter aircraft produced by the United States from 1941 through 1945. Its primary armament was eight .50-caliber machine guns and in the fighter-bomber ground-attack role it could carry five-inch rockets or a bomb load of 2,500 pounds (1,103 kg). When fully loaded the P-47D weighed up to eight tons (tonnes) making it one of the heaviest fighters of the war. The P-47D was designed around the powerful Pratt & Whitney R-2800 Double Wasp engine which was also used by two U.S. Navy fighters, the Grumman F6F Hellcat and the Vought F4U Corsair. The Thunderbolt was effective as a short-to-medium range escort fighter in high-altitude air-to-air combat and ground attack in both the World War II European and Pacific theaters.

In September 1942, the 171st and last P-47B (41-6065) was also used as a test platform as XP-47E to evaluate the R-2800-59 engine, a pressurized cockpit with a hinged canopy and eventually a new Hamilton Standard propeller. The plans for production were canceled after increased emphasis on low-level operations over Europe . Total number build for P-47B was 171 , P-47C was 602 and P-47D was 12,558 .

The P-47B was one of the main United States Army Air Forces (USAAF) fighters of World War II, and served with Allied air forces including France, Britain. Mexican and Brazilian squadrons fighting alongside the U.S. also flew the P-47DB

Now , VQ Introduces the P-47B. 46 – 55 size EP-GP as a super scale series (3S). This P-47B comes with 2 scale flaps, 1 x painted pilots machine gun, antenna. Also we have supply in the kit some scale detail make by ply wood sothat you can make your P-47B look like a real one.

With the big battery hatch, you can use both Electric motor or Nitro engine.

As an option, the Electric retracts with scale struts are a good choice for this P-47B and it makes this P-47B became one of the best Balsa sacle warbird 46 size in the market .

Specifications:

- Wingspan: 1500mm (59.06 in.)
- Fuselage Lenght: 1215mm (47.83 in.)
- Weight (ready to fly): 3,1 - 3,3kg (6.83 - 7.28lbs) (vary with equipment in use)
- Glow Engine: .46-.55 (2 stroke) / .72-.82 (4 stroke)
- Propeller: 13x6 – 15 x6
- Electric motor: Boost 50 motor
or any Electric Motor
same size with .46/2 stroke engine
- Battery: Lipo 14,8V 4500-5000 mAh
- Radio: 6 channels with 7 servos
(2 x standard servos for elevator, rudder,

and 4x Mini servo (19grams) for Aileron,
Flap, Throte)

Features:

- All Balsa and lite-ply construction
- Fully covered in weathered detail
- Fiberglass cowling
- Reinstalled painted pilot
- Control surfaces pre-hinged and installed
- Two piece wing with Aluminium Wing Joiner

Includes:

- Assembly instructions with stage photos
- Tail wheel assembly
- Fiberglass cowling
- 1 x Fiberglass painted pilot
- Wheels and wheels cover
- 3 x Plastic machine gun
- Scale detail by Ply wood
- Engine mounts
- Engine mounts
- Fuel tank
- Ply wood wing joiner
- Decals and all hardware

Option :

- 1/ E-Retracts with struts: VQ-ARE29
- 2/ Bomb: VQ-B01

Does not include: radio, motor, glue, and silicon fuel line

Product code:VQA142BT