

Link do produktu: <https://modele.sklep.pl/samolot-douglas-dc-3-klasa-25-ep-gpwersja-amerykanska-us-1-8m-rozpietosci-arf-vq-models-p-45498.html>



Samolot Douglas DC-3 (klasa 25 EP-GP)(wersja amerykańska US, 1,8m rozpiętości) ARF - VQ-Models

Cena	1 475,91 zł
Dostępność	Dostępny
Kod producenta	VQA130A
Kod EAN	22020531
Producent	VQ-Models

Opis produktu

Douglas DC-3 (25 size EP-GP)

The **Douglas DC-3** is a fixed-wing propeller-driven It airliner. Its cruise speed (207 mph or 333 km/h) and range (1,500 mi or 2,400 km) revolutionized air transport in the 1930s and 1940s. Its lasting effect on the airline industry and World War II makes it one of the most significant transport aircraft ever made.

Now, VQ ARF's reproduction Douglas DC-3 R/C aircraft, it is designed for both electric motor and glow engine. At its core, this model has a scale outline and features many details not usually found on a sport ARF wood model, especially for the landing gear.

And Most Important, this DC-3 is easy to fly both with electric motor or glow engine.

Specifications:

- Wingspan: 1800mm (70.8in)
- Fuselage lenght: 1200mm (47.2in)
- Weight (Ready to fly): 3,2 kg (7.0lbs)
(will vary with equipments used)
- Engine: 25cc - 2 stroke engine
- Electric Motor: Boost 25 Motor (x2)
- Battery: 3 cells - 11.1 V - 4500 mAh
- Radio: 6 channels / 4..8 servos

Features:

- All Balsa and lite-ply construction
- Fiberglass Painted Cowling
- Fiberglas nose
- Control surfaces pre-hinged and installed
- Three piece wing with Aluminium Wing Joiner
- Big Battery hatch to easy change the battery after every flight
- Very Short Aassembly Time - Everything is Prefabricated
- Factory-Covered with Highly Detailed Film

Includes:

- Assembly instructions with stage photos
- Tail wheel assembly
- Fiberglass cowling
- Plastic dummy engine
- Wheels
- Scale fixgear with spring inside
- Decals and all hardware

Option :

Electric retracts VQ-ARE25 (not included)

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

Product code: VQA130A