



Hangar 9 OV-10 Bronco 30cc ARF

HAN4670

For the giant scale warbird enthusiast, the new Hangar 9® OV-10 Bronco is our largest giant scale warbird to date. It features many scale details and the incredible flight performance Hangar 9 customers expect.

The full-size OV-10 Bronco was one of the most versatile military aircraft and saw action as a light attack and observational platform. Faster than a helicopter yet slower with more maneuverability than a jet, the Bronco was the best of both worlds bringing a multitude of tactical advantages. In military operations, the Bronco excelled at anti-guerrilla operations, air support and utility missions. It saw action in the final years of the Vietnam War and flew combat missions in Operation Desert Storm.

As a rarely modeled warbird, the Hangar 9 OV-10 Bronco features incredible scale details and a unique flight experience as a twin-engine aircraft. Hangar 9 is proud to introduce this modern warbird in a complete ARF format for the giant scale RC pilot.

PRODUCT HIGHLIGHTS

DISTINCTIVE SUBJECT MATTER

The Hangar 9 OV-10 Bronco is an historically accurate and the most unique model in our line of giant scale warbirds. This giant-scale Hangar 9 replica is every bit the stunner its full-scale inspiration is.



EXQUISITE SCALE DETAILS

This OV-10 Bronco features impressive details including finely detailed satin-finish printed covering with panel lines, rivets, and weathering, a painted pilot bust, and 3D instrument panel. There are six ready to fit operation gear doors. Plus, removable cannons, scale sidewinder missiles with detachable wing pylons, and a center line external fuel tank with detachable mount.



LARGE 108" WINGSPAN

At an impressive 108" wingspan, the OV-10 Bronco is one of the largest warbirds ever manufactured for an incredible giant-scale experience with adventure-driven capability.



LIGHTWEIGHT CONSTRUCTION

Laser-cut, lightweight balsa and plywood construction is utilized to bring the OV-10 Bronco to life as a durable scale model that's expertly built to exacting standards.



POWER IT THE WAY YOU WANT IT

The OV-10 can be flown with many different size and power output electric systems. It is designed to accept popular 2-stroke and 4-stroke gasoline engines as well as high-end brushless electric motors and batteries for impressive power and flight duration. The huge center fuselage makes it possible to fit almost any battery combination. All hardware for the recommended power system options is included so assembly is easy and so you can get in the air faster.



OPTIONAL HANGAR 9 RETRACTS

The optional Hangar 9 electric retract system recommended accepts the struts, feature all-metal durability and are an easy installation that lets you take in-flight scale realism to a higher level.



OTHER PRODUCT FEATURES

- Finely, detailed satin-finish printed covering includes panel lines, rivets, and weathering
- Expertly constructed with laser-cut balsa and plywood
- Fully painted fiberglass cowl with scale details including weathering for scale realism
- Pre-painted plastic spinners
- 3-Piece plug-in wing with center section landing gear support for easy transportation and field assembly
- Designed to fit 30-35cc gas engines or equivalent electric power systems
- Large top hatch with two sprung latch system
- Cockpit details include (1) painted pilot bust, two seats and 3D instrument panel
- Includes mounts for either gas or electric power options
- 5" Scale wheels included
- Functional 4-panel flaps deploy using internal linkages
- Other scale details include guns, sidewinder missiles, and center line drop tank

- Painted plastic front turret add to the scale realism
- Optional Hangar 9 OV-10 Bronco electric retract set with shock-absorbing scale struts
- Includes number decals for pilot customization and spare sheets of covering for covering repairs
- Complete hardware set included

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Standard Price

COMPLETION ITEMS

As an ARF, the OV-10 Bronco needs to be completed with electronics, engine, and other accessories to get it ready in the air so there are numerous completion items for this product. See our recommended items below.

2-stroke Gasoline Engine

- DLEG0031 - DLE-30cc Gas Rear Carb with Electronic Ignition Muffler
- SPMX20002SRX - 2000mAh 2S 7.4V Smart LiPo Receiver Battery IC3
- SPMSA6380 – A6380 High Torque Digital HV Servo (for throttle)
- HAN116 – Fuel Filler with “T” and Overflow Fittings
- SPM9530 - Spektrum 3-Wire Switch Harness
- APC19080W - Competition Propeller, 19 x 8W

Electric Power

- GPMG4796 - Rimfire 1.70 63-62-200 Outrunner
- SPMXAE1120HV - Avian 120A Brushless Smart ESC 6S-12S
- APC18012E - Electric Propeller, 18 x 12
- SPMX50006S50 - 5000mAh 6S 22.2V Smart 50C; IC5

Required For Completion

- SPMAR20310T - AR20310T 20CH PowerSafe Tele RX
- SPMSA6320 - A6320 H-T/H-S Brushless HV Servo
- SPMSA6380 - A6380 H-T/H-S Digital HV Servo
- SPM9530 - Spektrum 3-Wire Switch Harness

Optional Parts For Retract Doors

- SPMSA5060 - A5060 H-T/H-S Mini Metal HV Servo

Retracts (required)

- HAN467016 – Landing Gear Set

Optional Parts

- SPMAS3000 - AS3000 AS3X Stabilization Module
- EFLM4180A - Power 180 BL Outrunner Mtr, 195kV

REPLACEMENT PARTS

- HAN467001 Nacelle/Boom Left-Hand
- HAN467002 Nacelle/Boom; Right-Hand
- HAN467003 Fuselage
- HAN467004 Wing Panel; Left-Hand
- HAN467005 Wing Panel; Right-Hand
- HAN467006 Wing Panel; Center
- HAN467007 Stabilizer with Elevator
- HAN467008 Rudders (2)
- HAN467009 Cowlings (2)
- HAN467010 Cockpit Hatch
- HAN467011 Canopy
- HAN467012 Pilot Figure
- HAN467013 Pushrod Set
- HAN467014 Hardware Set
- HAN467015 Wheels; (3)

- HAN467021 Landing Gear Strut Set
- HAN467022 Wing Tubes
- HAN467023 EP Motor Mounts
- HAN467024 Scale Parts
- HAN467025 Fuselage Pods/Parts
- HAN467026 Missiles and Pylons
- HAN467027 Gear Door Set
- HAN467028 Painted Spinners (2)
- HAN467029 Decal Set

