

Seagull Giant 1/4 Scale Super Chipmunk N1804Q 2514mm wingspan 60-76cc ARF

Art.Nr.: BT-SEA410

Giant 1/4 Scale Super Chipmunk Aerobatic 99" wingspan ARF 60-76cc

The **Giant 1/4 Scale Super Chipmunk ARF** brings legendary performance and precision scale craftsmanship to your flying field. Designed for **60-76cc powerplants**, this aircraft delivers exceptional aerobatic capability while maintaining the unmistakable lines and charm of the original *de Havilland Super Chipmunk*.

Every airframe component is **precision-built from premium balsa and plywood**, reinforced with **carbon fiber** in high-stress areas to ensure exceptional durability and agility without compromising performance. The entire airframe is applied with **fiberglass laminate plates** at all critical plywood. This reinforcement dramatically increases **torsional rigidity, impact resistance, and long-term durability**. Purpose-designed for demanding aerobatics, it tracks like it's on rails—responding predictably and smoothly to every input—while maintaining graceful, authentic flight characteristics.

Faithful to the original Super Chipmunk, this model features a **highly detailed fuselage and cowl**, an **accurate cockpit**, and a **sliding canopy** that opens far along the rear fuselage—perfect for easy access and realistic presentation.

The **fixed main landing gear** with **CNC oleo struts** provides both authentic ground handling and visual realism, while the **CNC aluminum tail gear** completes the true-to-scale look.

Professionally finished in **high-visibility, genuine heat-shrink film**, ensuring both realism and easy orientation in the air.
Available in two color schemes:

- **Art Scholl "Pennzoil" Scheme** – the legendary aerobatic icon.
- **de Havilland Super Chipmunk N1804Q Scheme** – modern Stars & Stripes airshow livery.

Specifications

- **Wingspan:** 99 in (2514.6 mm)
- **Wing Area:** 1559.6 sq.in (100.6 sq.dm)
- **Flying Weight:** 26.4 lbs (12 kg)
- **Length:** 80.79 in (2052 mm)
- **Engine Compatibility:** 60–76cc Gasoline Engines
- **Radio Requirements:** 8 Channels / 8 Servos
- **Packing Information:** 1955 mm ? 585 mm ? 490 mm

Key Features

- **Precision-built airframe** from premium balsa and plywood, reinforced with carbon-fiber tubes in the fuselage and wings for optimal strength-to-weight balance. The entire airframe is applied with **fiberglass laminate plates** at all critical plywood. This reinforcement dramatically increases **torsional rigidity, impact resistance, and long-term durability**
- **Carbon-fiber tube (OD 25 mm)** and **(OD 12 mm)** deliver exceptional torsional rigidity with minimal weight.
- **Fixed main landing gear** with CNC oleo struts and **5-inch PU rubber wheels** for durability and authentic scale appearance.
- **CNC aluminum tail gear assembly** with carbon-fiber support and scale-style rubber wheel for precise ground handling.
- **CNC scale Aluminum spinner hub** included.
- **All linkages pre-prepared** with turnbuckle-style pushrods, ball links, pull-pull rudder system, and dedicated turnbuckle wrench.
- **Large ailerons and working scale flaps:** expansive ailerons deliver exceptional roll authority, high-alpha stability, and precise control—ideal for aerobatic maneuvers—while the working scale flaps enable smoother, slower landings and preserve authentic flight characteristics for a true-to-life scale experience. Flaps are equipped with fiberglass control horns for maximum strength and reliability
- **Plug-in wings** with fast-connect hardware for compact transport and effortless setup.
- **Large sliding canopy hatch** provides quick access to radio gear, servos, and the fuel system.
- **Professionally covered** in genuine heat-shrink film with high-visibility, two-tone standard schemes.
- **Airfoil-shaped tail surfaces** with removable horizontal stabilizer for easier transport.
- **Pre-installed wingtip LED navigation lights:** includes strobe (left/right), landing/taxi lights, and tail navigation light.
- **Crystal-clear canopy** for realistic presentation on the ground and in the air as well as included Pilot Figure.
- **Painted fiberglass cowl and wheel pants** for durability and a scale-accurate finish.

- **Expertly designed fiberglass cowl** accommodates a wide range of 2- and 4-stroke engines, with confirmed fitment for EME 70cc Twin, STINGER 70cc Twin, and GP 76cc Twin engine.
- **750 ml transparent RC fuel tank** with clunk weight, fill & vent nipples, pre-installed fuel tubing, fuel dot, and breather valve for reliable fuel delivery.
- Includes a standard-quality hardware package, fully functional for both sport and scale flying



FLYING SKILL LEVEL INTERMEDIATE/ADVANCED.

*** *Servos, radio gear, engines/motor/batteries , not included****

PREIS:

999,90 EUR

inkl. 19 % MwSt. zzgl. **Versandkosten**

