

KADET SENIORITA *Sport* EP **ALMOST READY TO FLY**



Designed for Electric Power!

4-Channel With Ailerons, Elevator, Rudder & Throttle Control



Since 1987 the KADET SENIORITA has been built and flown by literally tens of thousands of beginning R/C pilots, helping them to earn their "R/C wings". The designer, R/C pioneer Claude McCullough, knew that the key to learning how to fly an R/C model was being able to slow the model down to allow the pilot time to think about their next control input.

A Classic R/C Trainer and Sport Model

This new version of the legendary KADET SENIORITA has been "sporterized" with the addition of large barn door style ailerons and a tail dragger landing gear with wheel pants.



Perfect for R/C pilots of any skill level who want a relaxing flying session - doing picture perfect touch and go landings at the speed of a walk on a beautiful calm summer evening.

The KADET SENIORITA SPORT has the kind of beauty and performance that only balsa models can offer!

FEATURES:



Designed for Electric Power:

SIG KADET SENIORITA Sport EP

ALMOST READY TO FLY

- Handcrafted All Wood ARF
- CAD Drawn, Laser Cut, & Factory Jig Assembled
- 2-Piece Wing that mounts on a strong Aluminum Wing Tube
- Magnetic Hatch for easy battery change
- Fiberglass Cowling & Wheel Pants
- Formed Aluminum Landing Gear
- Adjustable Mount for Electric Motors
- Covered With UltraCote® (aka ORACOVER®) Premium Film
- Wheels, Pushrods, & Complete Hardware Pack
- Photo-Illustrated Assembly Manual

400-700 watt Motor; 45-75A ESC; Lipo Battery Pack



Magnetic Hatch for quick access to the battery compartment.

SPECIFICATIONS:		
Wing Span	65 in.	1651 mm
Wing Area	800 sq. in.	51.6 dm ²
Length	54.7 in.	1389 mm
Flying Weight	4.8 - 5.0 lbs.	2177 - 2268 g
Wing Loading	13.8 - 14.4 oz./sq.ft.	42-44 g/dm ²
Radio Req.	4-Channel with 4 Standard Servos	
Electric Power	Brushless Outrunner Motor (400-700w; 700-1000kv; 35-42mm case dia.) 45-75A Speed Control (ESC) 3-4S 3000-4000 mAh Lipo Battery Pack	



All major components are factory built and ready for final assembly.

Additional Items Required To Complete The Kadet Seniorita Sport ARF:

- 4-Channel Radio System With 4 Standard Servos or 400-700 watt Electric Motor System
- Propeller and Lipo Battery
- Glue - SIG Epoxy & SIG CA



Features a strong steerable tailwheel assembly.



Factory painted aluminum main landing gear with fiberglass wheel pants.



Two-piece wing design is easy to transport. Strong aluminum tube wing joiner.