

"Elevate Your Adventures: Discover Limitless Skies with Piaget RC Planes!"



Introduction

The Piaget is a fun, acrobatic performer made from the crash-resistant and easy-to-repair Super Compressed Sheet. Cut your teeth on all the usual 3D maneuvers such as loops, rolls, knife edge, hover, hammerheads, flat spins, and so on. Each flight is bound to give you several minutes of pure, unadulterated 3D excitement! Due to the durable Super Compressed Sheet, this plane is excellent for both beginners to 3D and advanced 3D pilots alike.





Features



FEATURES

- Designed with crash-resistant and easy to repair Super Compressed Sheet.
- Specially designed for both slow, precise acrobatics and normal flight.
- Powerful 1400KV Brushless motor for a wide flight performance envelope.



Includes

- Piaget 822mm (33.2") Wingspan - ARF BUNDLE
- XA 2212 1400KV Brushless motor
- 40 amp brushless ESC with JST connector
- 3x 9g micro servos



Requires

- **4 Channel radio - select a minimum 4 channel radio from our Radio Collection**
- **10 Channel receiver - select a minimum 4 channel receiver from our Receiver Collection**
- **3 Cell 12V 350 - 600 mAh Li-Ion battery with JST connector - we recommend the Admiral 450mAh 3S 12V 30C Li-Ion Battery with XT60 Connector**



Product Specification



Wingspan	33.2in / 844mm
Length	36.2in / 920mm
Flying Weight	700-800 gm
CG (Center of Gravity)	Behind the motor
Power System	XA 2212 1400kv Brushless DC Motor
Electronic Speed Control	40 amp brushless ESC with JST connector
Propeller / EDF	APC 8"6

Product Specification



Servos	3 x 9gm Servo
Landing Gear	Fixed
Required Battery	3S 12V 350 - 600 mAh Li-Ion battery
Required Radio	4+ channel radio system (required)
Ailerons	Yes
Elevator	Yes
Rudder	Yes

Product Specification



Flaps	No
Lights	No
Hinge Type	Foam
Material	Super Compressed Sheet
Skill Level	Beginner
Build Time	1 Day
Recommended Environment	Outdoor &(Indoor under expert monitoring)



Conclusion

In conclusion, the RC Model Piaget RC Plane offers a comprehensive package of advanced features and exceptional performance. Its dimensions, specifications, uses, wings, and weight combine to create an outstanding remote-controlled aircraft. Whether you are a hobbyist or a pilot-in-training, this model is sure to provide endless hours of excitement and skill development.



Thanks!

Do you have any
questions?

