

Topmodel CZ GIN 230CM RC-Segler / Elektro Segler - 2300mm

Art.Nr.: 02078ARF

Technische Daten

Spannweite (mm):	2300
Fluggewicht ca. (g):	1300-1500
Länge (mm):	1340
Leergewicht ca. (g):	-
Steuerung:	H,S,Q,WKL
Hersteller:	Topmodel
Rumpf:	GFK
Flüchen:	Holz/Rippenb.
Ausführung:	ARF - ALMOST READY TO FLY
Antriebsart:	-
empf.Akku:	-
empf.Motor:	-
Profil:	MH32
Flugerfahrung:	Fortgeschritten
Bauerfahrung:	Fortgeschritten

Das Produkt GIN 2 FERTIGMODELL GELB/ROT von TOPMODEL in der Kategorie Segelflugzeuge hat eine Spannweite von 2300 sowie ein Gewicht von -. Die Steuerung des Modells erfolgt über die Funktionen H,S,Q,WKL*. Das Modell ist als GFK ausgeführt.

* Erklärung Steuerfunktionen:

- H ... Höhenruder
- S ... Seitenruder
- Q ... Querruder
- M ... Motorsteuerung
- V ... Vektorsteuerung
- SK ... Störklappen

- WK ... W?lbklappen
- EZFW ... Einziehfahrwerk
- SKU ... Schleppkupplung
- () ... optional - in Klammer geschriebene Steuerfunktionen sind beim beschriebenen Modell optional verf?gbar

The **Gin** is a sailplane which you will use everywhere and by all times

Easily transportable with its wing in 2 parts and its dismountable elevator.

With the recommended drive train, it climbs to the trees! and has a huge autonomy!

Its wing, completely planked with MH32 airfoil and a modest surface allows fantastic performances which are still raised by a particularly low flying weight. Thus, this sailplane is as well excellent in dynamic flight as in thermal flight!

The model is designed and manufactured in Czech Republic. Spare parts are in stock.

If you are interested in a different color combination than we offer, please contact us.

Technical specification:

						
2300 mm	1340 mm	1,3-1,5 kg	38,5 dm ²	33,8-39 g/dm ²	MH32	5 channel 6 servos

RC equipment: 5 channel

6-channel receiver

2 micro servos for ailerons (Hitec HS 82MG)

2 servo for flaps (Hitec HS 82MG)

1 standard servo for elevator

1 standard servo for rudder

Content of the set:

- Light fuselage moulded in white tinted epoxy fiberglass
- Two-piece wing foam core balsa sheeted and covered with Oracover?. Ailerons and flaps ready.
- Tailplanes are made in a balsa framework and covered with Oracover?
- Top quality accessories
- Vinyl cnc cut stickers
- Complete assembly manual with step by step illustrations
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- The model is designed and manufactured in Czech Republic.

PREIS:

312,00 EUR

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

