

GM-RACER 3D Depron-Parkflyer



WP GM-RACER 3 D Depron-Parkflyer (Graupner)

Rating: Not Rated Yet

Price

Variant price modifier:

Base price with tax

Salesprice with discount

Sales price 70,00 €

Discount

Tax amount

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Manufacturer[GRAUPNER](#)

Description

Product information

The GRAUPNER GM-RACER 3D is a total fun model, but is also an extremely out-of-the-rut design. It looks like a typical Formula 1 racing car, but is fully capable of flight! Amaze your fellow car drivers and spectators at the race track: start by driving the model quite "normally", then lower the front spoiler, lift off, and fly the model just like an aircraft. You might like to try an entirely new and spectacular method of overtaking, for example, or simply take off as you come out of a bend, fly a few rolls or loops, then land back on the track again. The GM-RACER 3D offers standard "full-house" controls plus front wing, and is fully controllable, although a little prior experience with aileron-equipped model aircraft is certainly desirable. The model is quickly and easily assembled from laser-cut Depron® components and a vacuum-moulded top bodywork section. Depending on your chosen method of painting (e.g. airbrush), the laser-cut Depron® parts should be painted in your preferred colour scheme before they are assembled. You can copy the paint job of any full-size racing car you like, or simply give free rein to your imagination. For minimum all-up weight, high-strength flat CFRP strip is used for the front and rear spoiler reinforcements and the transverse arms; this material also provides a damping effect in the transverse arms, as on the full-size racing machines. Installation of the RC system components is very simple, as the underside of the GM-RACER is open. This means, for instance, that the drive / flight battery can be changed easily and quickly in the middle of a session.

Pack contents

Building instructions in German, English and French. Vacuum-moulded top bodywork section (pre-cut, ready for gluing), laser-cut wheels, fuselage and control surface components, profiled CFRP braces, laser-cut plywood motor mount and reinforcements, control surface pushrods and linkage parts, accessories and decal sheet.

RC functions

- Ailerons
- Elevator
- Rudder
- Throttle
- Front spoiler (front wing)

Specification

- Length approx. 1070 mm
- Width approx. 465 mm
- Height approx. 235 mm
- Total surface area loading approx. 11.2 g/dm²
- All-up weight incl. RC approx. 421 g

Reviews

There are yet no reviews for this product.