

Seagull Harrier 3D ARF 154cm 10-18cc oder Elektro ARF Red

Art.Nr.: SEA38R

SEAGULL SEA38R - Harrier 3D 154cm ARF 15cc - Red

Budget-minded modelers looking for high-performance 3D handling will want to have Seagull's Harrier 3D ARF 15cc. Covered in genuine covering film and built from top-quality balsa and plywood, the Harrier 3D can easily perform both sequence and 3D-style aerobatics. It performs all 3D maneuvers quite easily. Solid harriers without wing rocking are a breeze (after all, it is called the Harrier 3D .90! or Harrier 3D 15cc) but the plane's effortless performance with blenders, rolling circles, and especially torque rolls allow pilots to develop their aerobatic skills.

Features:

- Expertly constructed with laser-cut balsa and plywood structure yielding light weight construction and strong airframe structure
- Light wing loading for easy handling, easily removable wings for transport and storage
- Factory covered in genuine Oracover film with Eye-catching high-vis color scheme
- Huge top hatch for easy battery and equipment access
- Fully aerobatic-capable airplane, stable and responsive and extreme 3D performance
- Includes motor mount for the electric power option
- Fiberglass cowl and wheel pants
- Excels at solid harriers with no wing rocking
- Complete hardware kit

Specifications:

- Wingspan: 1540mm
- Wing area: 61.18dm²
- Approximate flying weight: 3.17-3.62kg
- Length: 1676.4mm
- Rec. Engine size: 10-16cc 2-stroke or 15-18cc 4-stroke
- Rec. Radio: 4 channels with 6 digital servos
- Flying skill level: Intermediate/advanced



PREIS:

299,00 EUR

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

