Dane aktualne na dzień: 31-01-2026 15:35

Link do produktu: https://sklep.titanrc.pl/hobbywing-hw30401107-xerun-v10-55t-black-g3-p-2703.html

# HOBBYWING HW30401107 XERUN-V10-5.5T-BLACK-G3

| | |
|---|---|
| Cena brutto | **411,26 zł** |
| Cena netto | **334,37 zł** |
| Dostępność | **Na zamówienie** |
| Numer katalogowy | **HW30401107** |
| Kod producenta | **HW30401107** |
| Producent | **HOBBYWING** |

## Opis produktu

Hobbywing XERUN-V10-5.5T-BLACK-G3

**RPM Significantly Improved (for Stock Spec)**

The G3 Stock Spec motor has its torque and KV rating improved by 4% and 16% respectively, compared with the V10 G2 Stock Spec motor. The high torque & RPM definitely will make this unit a “secrete weapon” for the Stock class racing.

**First-rate Linearity**

The built-in high precision Hall sensor combined with the high precision and balanced rotor will guarantee remarkable linearity of the motor.

**Super Lightweight**

The G3 Modified & Stock motors only weigh 161g and 132g respectively; the weights are reduced by about 11% & 21% when comparing with the V10 G2 motor. With the light weights, drivers can easily adjust the balance of their vehicles.

**Asymmetric Bearings**

By comparison (with the V10 G2 motor), for improving the load-carrying capacity, the size of the front bearing of the G3 motor is increased by 26% ; while for lower resistance, the size of the rear bearing is reduced by 6%. The asymmetric bearing design will make the motor running more stable and smooth.

**Great Heat Dissipation**

The special shell design which makes the stator core (/laminations) expose to the air will maximize cooling, the big holes(*) on the front & rear end plates will guarantee outstanding heat dissipation of the motor.  (*Note: the 5.5T~8.5T motors are mainly adopted by off-road vehicles, so the factory default end plates for those motors are the ones with small holes.)

**Stepless Adjustable Mechanical Timing**

The mechanical timing can be adjusted finely and smoothly; the skid-proof lines
at the rear end of the motor will guarantee stability of the timing after adjustment

**Re-buildable Structure**

The detachable structure design for regular cleaning & maintenance will effectively prolong the service life of the motor and retain its efficiency.

**Two Different End Plates**

The end plates with big holes adopted by the 3.5T~5.0T & 10.5T~21.5T motors will guarantee excellent heat dissipation of the motor for on-road applications.  The end plates with small holes used by the 5.5T~8.5T motors will effectively prevent

sand or dirt from getting inside and damaging the motor for off-road applications.  Users can purchase and mount the end plates with big or small holes as per actual needs.

**High-quality Components**

The use of high-performance stator core (/laminations), heat(200?)-resistant pure copper wire, heat(200?)-resistant rotor with strong structure, international top brand high-precision and high strength bearings, and copper solder tabs with super current endurance will guarantee excellent performance and great durability.

**BRCA/EFRA Approved**