

Link do produktu: <https://sklep.titanrc.pl/hobbywing-quicrun-hw30112750-wp-1080-brushed-esc-2-3s-for-rock-crawler-p-3311.html>



HOBBYWING QUICRUN HW30112750 WP 1080 brushed ESC (2-3S) for Rock Crawler

Cena brutto	229,00 zł
Cena netto	186,18 zł
Dostępność	Na zamówienie
Numer katalogowy	HW30112750
Kod producenta	HW30112750
Producent	HOBBYWING

Opis produktu

- **Water-proof and dust-proof, suitable for all weather races.**
- **Small size, with built-in capacitor module.**
- **100% Waterproof**
- [15 programmable parameter items](#)
- **PWM Frequency: 1K/2K/4K/8K/16K Adjustable**
- **Freewheeling (DEO) capability**
- **Drag brake rate in 9 levels (adjustable)**
- **Electronic switch**
- **Aluminum case for great heat dissipation**
- **Great current endurance capability.**
- **Great built-in BEC output capacity.**
- **Automatic throttle range calibration, easy to use.**
- **Multiple protections:**
 - **Over Voltage Protection**
 - **Low voltage cut-off protection for battery**
 - **Over-heating protection**
 - **Throttle signal loss protection, and much more**
- **Risk-Free manufacturer's limited warranty available through Authorized Dealers in North America**

QUICRUN Brushed ESC	WP 1080 Rock Crawler BRUSHED ESC	WP 1060 BRUSHED ESC
p/n	30112750	30120201
Waterproof	Yes	Yes
Dual Mode	No	No
Fwd Cont. / Peak	80A / 400A	60A / 360A
Rev Cont. / Peak	30A / 180A	30A / 180A
Car Applicable	1/8 - 1/10 Rock Crawler and Tank or Boat	1/10 Touring Car, Buggy, Short Course Truck, Monster, Truggy, Rock Crawler and Tank
Motor Limit	Brushed Motors 540/550/775 Series 2S LiPo or 6S NiMH: $\geq 10T$ or $RPM < 3000 @ 7.4V$ 3S LiPo or 9S NiMH: $\geq 16T$ or	Brushed motor 540 or 550 series 2S Lipo or 6 NiMH: $T \geq 12T$ or $RPM < 3000 @ 7.2V$ 3S Lipo or 9 NiMH: $T \geq 18T$ or $RPM < 2000 @ 7.2V$

	RPM<2000@7.4V	
Battery	2-3S LiPo or 5-9S NiMH	2-3S Lipo or 5-9 NiMH
BEC Output	6V/7.4V @ 3A (switch mode)	2A/5V (Linear Mode)
PWM Frequency	Adjustable 1K/2K/4K/8K/16K	1KHz
Wires	14AWG-200mm w/ XT60 Connector	14AWG-200mm w/TAMIYA Connector
Size/ Weight	36.5(L)* 32(W)*18(H) (without fan)	36.5(L)*32(W)*18(H)
External Program Port	External Program Port Available	N/A
Programming	LED Program card	Jumper Cap
Cooling Fan	Without cooling fan	-
Weight*	58.5g	39g

Available through the Authorized Dealer Network in North America

WP-1080 ESC VS WP-1060

- Higher cont. and peak current
- BEC output can go up to 7.4V
- 9 levels of drag brake mode
- Adjustable PWM frequencies
- Freewheeling capability
- Adjustable neutral range (9 levels)
- Adjustable reverse/drag brake
- LED program box supported
- Electronic switch
- Aluminum case