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Link to the product: https://www.skyrc.eu/skyrc-toro-ts50-esc-combo-with-motor-105t-p-795.html



SkyRC Toro TS50 ESC Combo with Motor 10.5T

Price	**64.28 Euro**
Availability	**Available in stock**
Shipping time	**24 hours**
Producer code	**SK-300060-04**
EAN	**6930460007025**
Manufacturer	**SkyRC**

Product description

SkyRC Toro TS50 ESC Combo with Motor 10.5T

TORO TS50 ESC motor combo

The TORO TS50 ESC motor combo set is simple in design, with a waterproof electronic switch, specially designed for beginners, suitable for 1/10 Buggy and Touring car. The motor is powered by 4-6S NiMH or 2S LiPo batteries, and it can work with a BEC of 6V/2A.

Easy Operation

The included ESC is specially designed for RC beginners. SkyRC gets the operation simplified while maintaining the outstanding quality.

Brushless is easier!

RC race should be made easy! With a new standard ESC, RC races can enter for more intensive racing. By introducing all the expertise accumulated in RC racing, an ultra-high performance ESC has debuted ideally for those who are new to brushless motors!

Full Sensored Mode

TS50 ESC will work in full sensored mode when working with a racing motor, which allows the racers more operability and flexibility to control.

Tough hardware: reliability and stability
Maximize surface heat sink

High-quality silicone cables

Ultra-high efficiency & low resistance

Electronic Power Switch

Compared to the mechanical switch, the electronic power switch is waterproof and dust-proof, easy to operate, and eliminates intermittent contact.

The best value motor ever easier to use!

The value of brushless is entering a new era. Let's run more easily and comfortably!

Specyfikacja

ESC model: TORO TS50 ESC
ESC type: brushless, supports both sensored and sensorless motors
Continuous current: 50 A
Peak current: 300 A
Supported battery types: 4–6 cell NiMH, 2S LiPo
BEC: 6 V / 2 A
Internal resistance: 0.0006 Ω
Dimensions: 35.3 × 32.4 × 19.7 mm
ESC weight: 60 g
Cooling: heatsink, optional fan
Switch: electronic, waterproof and dustproof
Protections: low battery voltage, overheating, loss of control signal, and reverse polarity
Functions: throttle and brake adjustment, initial brake, drag brake, storage for up to 10 setting profiles
Programming: via a compatible SKYRC programmer
Motor type: brushless, supports sensored mode
Motor construction: CNC-machined aluminum housing
Motor bearings: dual ball bearings
Rotor diameter: 12.5 mm
Motor cooling: front ventilation opening
Application: 1:10 scale RC cars (buggy and touring types)
Variant: 10.5T Super Fast
Power supply: 2S LiPo battery or 4–6 cell NiMH battery