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Link to the product:
https://www.skyrc.eu/skyrc-mt005-furiax-hyper-agile-sensored-brushless-motor-for-drifting-135t-p-791.html

SkyRC MT005 FuriaX Hyper Agile – Sensored Brushless Motor for Drifting 13.5T

Price	**50.00 Euro**
Availability	**Available in stock**
Shipping time	**24 hours**
Producer code	**SK-400037-02**
EAN	**6930460009432**
Manufacturer	**SkyRC**

Product description

SkyRC MT005 FuriaX Hyper Agile – Sensored Brushless Motor for Drifting 13.5T

FuriaX Hyper Agile moves with your rhythm. Sensored precision delivers smooth, predictable power—kept cool to stay consistent. From wall rides to high-angle full sends, it stays cool under pressure, giving you the confidence to push further—calm, composed, in control.

Power That Drives Real Drift Control

From the first squeeze of throttle to the moment the car arcs into drift, FuriaX Hyper Agile delivers precision in every movement. Powered by 190W (13.5T) and 250W (10.5T), it pulls with confidence, holds its angle, stays effortlessly in control.

Sensored. Predictable. Ultra-Responsive.

The 6-pin sensored system ensures precise rotor position detection for instant startup, stable low-RPM control, and seamless throttle feel — the foundation of modern drift tuning.

Active Air Cooling. Stable by Design.

A bottom-mounted built-in fan delivers continuous active cooling, engineered for long drift sessions. The 3.5V–9V* wide voltage range supports multiple battery setups, including direct connection to a 2S battery or receiver. An included 1-to-2 Y-cable* is compatible with SkyRC ESC fan connectors, enabling coordinated cooling for both the ESC and the motor. Reverse-polarity and stall protection are built in, keeping output stable—run after run. *RPM @ Voltage: 19,000–21,000 @ 6.0V 22,000–24,000 @ 8.4V

A Considerate Y-Cable Coordinated Cooling, Simplified.

The included 1-to-2 fan adapter allows both the ESC fan and the motor’s built-in fan to share a single power output. Fewer cables. Cleaner routing. Cooling that simply works.

Made for Drift Demands. Proven in the Real World.

Through repeated transitions or extended high-angle slides, the Hyper Agile stays smooth and thermally stable, supported by efficient airflow and consistently stable performance. With a –10°C to +80°C operating range, it’s engineered for real-world drift conditions.

Dual-Orientation Terminals Connect your way.

In addition to gold-plating ensuring reliable, low-resistance contact, dual-orientation terminals allow ESC cables to connect from different directions, making it easier to adapt to various chassis layouts while reducing wire stress and keeping installations clean.

Designed to Fit

With universal M3 screws, the 25.2 mm mounting pattern, and a 3.175 mm shaft, Hyper Agile drops straight into most 1/10 drift chassis. Mount it right out of the box — no mods, no hassle, just hit the track.

Modular by Design. Built to Last

Hyper Agile features a fully rebuildable, modular design—allowing easy disassembly of the housing, stator, windings, and bearings with standard RC tools. Clean, service, and swap components to keep performance sharp and consistent, race after race. Always fresh. Always in control.

Adjustable Timing. Any Track.

Adjustable timing is the core of brushless precision, enabling power delivery to adapt seamlessly to any track condition.

Multiple Turn Options. Ready for Any Track.

Each turn rating gives your car its own distinct character. Lower turns deliver explosive speed and powerful thrust.Higher turns offer smooth, consistent power for confident control, lap after lap.

In this auction, you are purchasing the 13.5T version with the following specifications

Specification

Size: 35.8x61.3mm

Weight:
10.5T: 173g±5g
13.5T: 175g±5g
Working and Storage
Operating temperature: -10°C-80°C
Operating humidity: 20%-80% (non-condensing)
Storage temperature: 0°C-50°C
Storage humidity: 30%-60% (non-condensing)