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Link to the product: https://www.skyrc.eu/skyrc-furiax-supa-3650-brushless-motor-5400kv-110-p-787.html



SkyRC FuriaX Supa 3650 Brushless Motor 5400KV 1/10

Price	**23.81 Euro**
Availability	**Available in stock**
Shipping time	**24 hours**
Producer code	**SK-400035-05**
EAN	**6930460009081**
Manufacturer	**SkyRC**

Product description

SkyRC FuriaX Supa 3650 Brushless Motor 5400KV 1/10

FuriaX · Born on the Track.

We test, refine, and perfect every ESC & motor on the FuriaX Track — our own in-house RC circuit built for racing. Because real performance isn’t proven in labs — it’s earned on the track. FuriaX is built of hobbyists, by hobbyists, for hobbyists.

First Run. Full Gear.

Global-grade Bearings & Precision Shaft Premium bearings combined with a high-precision shaft deliver ultra-smooth, accurate control—race after race.

Four-Pole 12-Slot Stronger Torque Smoother Power

Compared to two-pole motors, the four-pole 12-slot design delivers greater torque and smoother output. Faster launches, steadier climbs, effortless heavy loads — with refined control even at low speeds.

Effortless Wiring Plug and Play

Pre-soldered 4.0mm gold-plated connectors come factory-fitted, so no soldering is required—just plug in and go, leaving more time for the thrill of the drive. Paired with flexible ABC phase wires in Blue / Yellow / Orange, routing is clearer, cleaner, and more reliable, making installation effortless.

Dust. Mud. Splashes No Problem

Engineered to resist dust and splashes, the motor keeps going strong. From dirt to mud, it runs smooth and steady.

Versatile Fit Easy Maintenance

Part of the SkyRC ecosystem, perfectly matched with SUPA ESCs for maximum performance. Fully compatible with

mainstream sensorless ESCs for stable output anywhere.

Even Cooler with CoolSink*.

Pair the motor with the optional CoolSink Series for significantly lower running temperatures and more consistent performance during long sessions. Designed to work seamlessly with the motor, CoolSink boosts cooling efficiency without adding complexity.

Multiple KV Options

A range of KV ratings to suit track racing, street runs, or light off-road—find your perfect setup.

In this auction, you are purchasing the 5400KV version with the following specifications:

Specification

Size: 36 × 50 mm

Weight:
2300KV 3100KV: 180g±5g
3600KV 4000KV 5400KV: 150g±5g
Working and Storage
Operating temperature: -10°C-80°C
Operating humidity: 20%-90% (non-condensing)
Storage temperature: 0°C-50°C
Storage humidity: 30%-60% (non-condensing)