



BetaFPV 1103 11000KV | Brushless Motor Set for Drone | 4 Pieces



link to the product:

<https://www.batna24.com/gb/p/drone-accessories-and-parts/betafpv-1103-11000kv-brushless-motor-set-for-drone-4-pieces>

Price: **199.00 zł** gross / 161.79 zł net



Manufacturer: BETAFPV

Referention number: DNXXGOPLDRMMJK

Information:

A durable and efficient motor for toothpick drones, designed with reliability and easy installation in mind. Reinforced, thicker and longer wires increase resistance to damage and make installation in tight builds easier. The standard 1.5 mm shaft and 3-pin Micro JST-1.25 connector ensure quick compatibility with ESCs and many frames. The motor has undergone rigorous durability testing, delivering high power, good torque and stable operation even under heavy impacts. Made from high-quality materials such as aircraft-grade aluminium, NdFeB N48H magnets and Kawasaki Japanese silicon steel.

Full product description

Durable Cable Construction

Designed with durability in mind, the motor features reinforced, thicker cables, significantly reducing the risk of damage and increasing the overall durability of the connections. The longer motor cables have been specifically tailored to the toothpick drone design, ensuring optimal fit and ease of installation in tight spaces.

Simple and Convenient Installation

Installation of the motor is quick and hassle-free thanks to the standard 1.5mm shaft diameter and the use of the popular 3-pin Micro JST-1.25 connector. These design features make it easy to connect the motor to ESC controllers and integrate it into various drone frames, saving time and effort during construction or repair.

Reliability Confirmed by Tests

This engine has been subjected to extensive and rigorous testing, which has confirmed its exceptional durability, even under severe impacts. It delivers consistently high power, excellent performance and impressive torque, making it a reliable choice for use in demanding flight and maneuvering conditions.

High Quality Materials

The use of top-quality components guarantees excellent performance and longevity of the engine. Its construction is based on aircraft aluminum alloy, high-temperature resistant NdFeB N48H sintered magnets and Kawasaki Japanese silicon sheet core. These materials add up to a product with great performance and high wear resistance.