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Link do produktu: https://www.nobshop.pl/silniki-betafpv-1102-21000kv-2026-freestyle-4-szt-meteor-75-pro-ii-p-5365.html



Silniki BetaFPV 1102 21000KV (2026) Freestyle 4 szt. Meteor 75 PRO II

Cena brutto	**229,99 zł**
Cena netto	**186,98 zł**
Dostępność	**Dostępny**
Czas wysyłki	**1 - 3 dni**
Kod producenta	**01050027_3**
Kod EAN	**0795986631095**
Producent	**BetaFPV**

Opis produktu

Silniki BetaFPV 1102 21000KV (2026) Freestyle 4 szt.

The 1102 Brushless Motors (2026) feature an upgraded 2000 series alloy outer rotor housing material and a reinforced shaft design, built to withstand the hardest impacts. Beyond durability, these motors achieve 15% higher efficiency through improved slot fill factor, delivering more power output and smoother throttle response when paired with GF 1811 3-Blade Props. Designed specifically for the Meteor75 Pro II whoop, the 1102 Brushless Motors (2026) deliver exceptional toughness and performance.

Bullet Points

- Enhanced Crash Durability: 2000 series alloy rotor housing and reinforced shaft for crash resistance.
- 15% Higher Efficiency: Improved slot fill factor for better power delivery, paired with GF 1811 3-Blade Props.
- Lightweight Design: Weighs just 2.85g, minimizing overall payload for better agility.

Specifications

- Item: 1102 Brushless Motors (2026)
- KV: 21000KV
- Maximum Power: 35W
- Maximum Current: 9.2A
- Rated Voltage: 4.2V (1S)
- Weight: 2.85g
- Shaft Diameter: ø1.5mm
- Shaft Length: 5mm
- Wire Gauge: 28AWG
- Wire Length: 37mm
- Connector: JST1.25-3Pin
- Motor Mounting Hole Size: 3*M1.4 EQS ø6.6

Diagram

Enhanced Crash Durability

Engineered for resilience, the 1102 Brushless Motors (2026) feature an upgraded 2000 series alloy outer rotor housing material and a reinforced shaft design. This construction is built to withstand harder impacts during flight, significantly reducing the likelihood of damage from crashes and ensuring long-lasting reliability for aggressive freestyle and daily training.

Unleashing Performance

With improved slot fill factor over previous designs, the 1102 Brushless Motors (2026) achieve 15% higher efficiency when paired with GF 1811 3-Blade Props. This translates to more power output and a smoother throttle response—giving pilots the performance edge they need for both freestyle and cinematic applications.

Package

- 4 * 1102 Brushless Motor (2026)
- 16 * M1.4 * 4 Phillips Screws