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### A-BLH13075 Fusion 700 Kit with Motor and Blades

Like the Fusion series models that came before it and are still available with spare parts support since 2018, the top-of-the-line Blade® Fusion 700 blends the lines between convenience and capabilities, plus quality and value. The extremely strong carbon fibre and aluminium airframe is ready to pair with the included blades and motor, and popular 12S battery setups, to deliver exhilarating performance with power to spare. Now you can make the dream of owning a 700-sized helicopter with cutting-edge capabilities – along with incredible durability and reliability – a reality!



#### **FEATURES**

- Extremely strong and durable carbon fibre and aluminium airframe design
- High-strength steel 15mm main shaft and 10mm spindle with metal head components
- Ovalized aluminium tail boom eliminates the need for boom supports
  8mm wide belt for the driven tail
- 8mm wide beit for the driven tail featuring adjustable tension
- High-strength steel 6mm tail shaft
   paired with a metal bell crank and grips
- Efficient Delrin helical main gear paired with a steel pinion for quiet and reliable performance
- Compatible with popular and common 12S 4000–5000mAh LiPo battery setups
   Aluminium tail case with a metal tail
- Aluminium tail case with a metal tail drive pulley
- 5mm diameter carbon fibre tail pushrod for precise tail control
- Orange-painted canopy, carbon fibre tail fin and black landing gear available separately to customize and personalize the look

## IN THE BOX

- (1) Blade Fusion 700 Helicopter Kit
- (1) Spektrum Avian 4735-540Kv 10-Pole Brushless Outrunner Motor (included)
- (1) Blade 700mm Carbon Fiber Main Rotor Blade Set (included)
- (1) Blade 105mm Carbon Fiber Tail Rotor Blade Set (included)
- (1) Foam Blade Holder (included)
- (1) Blade Fusion 700 Kit Manual

#### NEEDED TO COMPLETE +

- (1) Full-range 6+ channel Transmitter
- (1) Flybarless Control System with Built-In and/or External Receiver
- (1) 120A+ 12S Brushless Helicopter Compatible ESC
- (3) High-Torque Standard Sized Cyclic Servos
- (1) High-Speed Standard Sized Tail Servo
- (2) 6S 22.2V or (1) 12S 44.4V 4000-5000mAh LiPo battery with EC5 or IC5 Connector
- (1) Compatible Lipo Charge