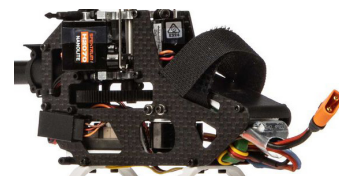




BUILT WITH SMART TECHNOLOGY BNF BASIC

A-BLH54550 150 S BNF Basic

For those looking to hone their skills on a collective pitch machine, the Blade 150 S kicks the flight experience up a notch. Engineered around the abilities of innovative SAFE technology, its progressive flight mode system makes flying a collective pitch heli more comfortable, even if it's your first collective pitch helicopter. Self-stabilization, panic recovery and self-leveling flight modes give intermediate to advanced pilots the confidence to master flight. With the included Smart ESC pilots can see important telemetry data without extra modules or wires. Carbon fibre main frame reinforced main gear along with metal gear servos and Fibre Reinforced Plastic main blades can survive the learning curve and build confidence. The flight performance and confidence inspiring stability make this a blast to fly in your local park or backyard.



FEATURES

- Exclusive SAFE Technology
- Stability, Intermediate, and Experienced flight modes
- Panic Recovery mode
- Spektrum Nanolite High Speed MG Heli Servo
- Rugged construction utilizing carbon fibre and fibreglass reinforced plastic
- Dual Brushless Power System
- Spektrum Smart Technology
- Spektrum AR6250MHX SAFE Advanced 6-Axis flight controller with built in DSMX receiver
- Spektrum Forward Programming providing easy adjustment of flight control parameters

NEEDED TO COMPLETE

- (1) 6+ Channel Spektrum DSMX Transmitter (Gen2 or iX12 required for Telemetry and Forward Programming features)
- (1) 3S 11.1V 30C+ 400 - 500mAh LiPo Battery
- (1) Suitable LiPo Charger

IN THE BOX

- (1) 150 S Helicopter
- (1) 155mm Composite Plastic Main Rotor Blades (installed)
- (1) 65mm Composite Plastic Tail Rotor Blade (installed)
- (1) Spektrum AR6250MHX Flybarless Controller and Receiver
- (2) Spektrum H2070 Metal Gear Micro Heli Servos (installed)
- (1) Product Manual