



Marston Green
Model Flying Club

www.mgmfc-bmfa.club



Flying Notes :

Easy to hand launch, good power combo, floats around in "close in" flying and rudder helps to sync the turns, lasts ages on the battery. Set the ESC to brake the prop.



Wing left with dihedral, carbon tube set into rear fuselage for strength.

3.7g servos on each aileron & rudder, 5g servo on elevator

Elevator joined with simple bent wire and hinges are small fuzzy mylar strips

Motor is a Emax 1407 2800kv mounted to ply plate cut with down and right built in, Prop is 5x4 20A esc with EC30 connectors

Wires soldered to servos with light gauge wire and let into foam with a sharp blade

Simple plastic spoon air scoops for cooling esc

Fuse hollowed out under wing for battery 3s 1000mah, and above wing for ESC

Horns, adjustable connectors and thin 1mm wire from Amazon in a single pack