FLUID Assembly Manual



Recommanded components:

Motor: 18-25g Esc: 6-12A Battery: 15-30g (2s) Receiver: 4-6ch <6g Servos: Rudder & Elevator: 5-8g Ailerons 1 servo config.: 8-10g Ailerons 2 servos config.: 2* 6g

Specifications:

Wingspan: 855mm Lenght: 920mm Weight: 125-145g C.G.: 200-205mm from the front of fuselage Surface deflection: as much as possible (use exponential) Down & Side thrust: 0.4° & 0.7° (already done)

Additional materilas and tools required for assembly:



Symbols:



and attention!



Use Foamsafe C.A. glue



use a sharp epoxy resin



knife

Use 120 grit sandpaper

120 GRIT



Adhesive film (3M Blenderm)







































Optional (included) airbrake.



Use a small self-tapping screw (included) to adjust elevator and rudder pull-pull strings tension.

The design of the sample shown in the instruction manual may differ from the actual kit content . This has no effects on sequence of construction steps and flight characteristics.