

## Stats and Equipment used for 35% Extra 300L

- Wing span 106"
- Length 96"
- Wing area 2060 sq. in.
- Wing loading as tested 30.75oz./sq.ft.
- Weight 26-28 lbs
- Engine Desert Aircraft DA100
- Propeller Mezjlik hollow carbon fiber 28x10
- Spinner Tru Turn 4.5" ultimate
- Canopy, cowl, cuffs, pants Aeroglass Hurley 35% Extra
- Radio JR 10X
- Receiver JR955 dual conversion
- Servos (Control surfaces) JR DS8411 digital
- Servo (throttle) JR DS8231 digital
- Servo matching JR Match box
- Switches JR HD charge switches
- Servo extensions JR 22 gauge gold silicone twisted
- Servo Arms SWB mfg. 1.25" aluminum
- Linkages Nelson linkages, (formerly Rocket city) HD 1/4" ball ends, K&S aluminum tube tapped w/ 4-40 ends
- Control horns Nelson (Rocket City) super swivel clevis control horns
- Rudder linkage Nelson pull pull system
- Batteries 3X 6.0 volt Sanyo 2700mah NiMh
- Covering Monokote
- Fuel Tank DuBro 32oz. w/ SWB aluminum stopper cap
- Fuel line tygon 1/8" ID
- Wing tube 0.049" 1.5"x 36" aluminum
- Stab tube 0.035" 5/8"x 16" aluminum
- Landing gear TNT 33% Extra 300 aluminum
- Axles DuBro 3/16"
- Wheels 3.5" Sullivan sky lite
- Tail wheel Large Ohio Superstar Haigh-style