

Technical drawing of a boat hull showing dimensions: 1116 (length) and 342 (width).



Spinner: 57mm
Weight: 48-52 oz.

CENTER OF GRAVITY RANGE:
Center of wing tube for maiden, sport and precision flight.
Balance by the knobs of the wing latches for 3D flight.

Elevator: Low Rate 8-10 deg. 15-20% expo
High Rate 50 deg. 60-65% expo
Aileron: Low Rate 15-20 deg. 40-45% expo
High Rate 36 degrees up, 35 degrees down 70-75% expo
Rudder: Low Rate 20 deg 40-45% expo
High Rate 55 deg. 80-90% expo

T-Motor/T-Hobby AM480 900KV Version C	4S 2200 - 2700mAh LiPo, 250-300g
T-Motor/T-Hobby AM480 600KV Version C	6S 1800 - 2200mAh Lipo, 290-350g
T-Motor/T-Hobby 13x6.5 prop	
T-Motor/T-Hobby AM66 ESC	

4 x EF/Theta 921
4 x Micro 25T Arms

2 x Extreme Flight 18" 28AWG (Elevators and Rudder)
2 x Extreme Flight 3" 28AWG (Rx to Ailerons)

Pink 24	Deep Pink HANU867
Silver 91	Silver HANU881
White 10	White HANU870
Black 71	Black HANU874

~~EXTREME~~ FLIGHT