

WingSpan: 76.5" Length: 85.7" Wing area: 1931 sq. in.

Spinner: 5.0" Weight: 21-24 lbs.

Center of Gravity - With NO wings installed, support by the upper wing spar tube hole. For maiden, should hang level to slight tail down. See manual for additional information.

Low Rate

Control settings (Initial Flights):

Aileron	34 degrees, 50-70% expo	10 degrees, 20% expo
Elevator	50 degrees, 50-70% expo	15 degrees, 25% expo
Rudder	35 degrees, 55-75% expo	25 degrees, 35% expo

Power System:

DA-70, GP-76 - Falcon 24x8, 24x9, 25x8 60mm drop 2 into 1 header with MTW TD110H canister Blazing Star DA-70 mount Flow Master 24 oz. Fuel Tank

XPWR 60cc Brushless motor - XOAR 24x12 wood electric Blazing Star XLarge standoffs 12S 5000-6000mah, Castle Creations HV-160 ESC w/4.22 firmware

High Rate

Servos: Qty. 7 high torque metal gear servos SAVOX 1270, SAVOX 1280, SAVOX 2290 Throttle Servo: SAVOX 2262

Servo Arms Qty. 4 Extreme Flight 1.5 inch single servo arms (tapped 3mm) for Ailerons Qty. 3 Extreme Flight 2 inch single servo arms (tapped for 3mm) for Elevators and Rudder Qty. 1 Extreme Flight 1 inch arm (tapped for 3mm)for throttle

Servo Extension (see manual for details) Qty. 2 Extreme Flight 20 AWG 24 inch for Ailerons servos (upper wing) Qty. 2 Extreme Flight 20 AWG 6 inch for Ailerons servos (upper wing) Qty. 2 Extreme Flight 20 AWG 36 inch for Elevators Qty. 1 Extreme Flight 20 AWG 24 inch for Rudder Qty. 1 Extreme Flight 20 AWG 24 inch for Throttle servo Qty. 2 Extreme Flight 20 AWG 12 inch for Ailerons servos (lower wing, MPX to Rx) MPX single-wire connectors, lower wing to Rx

Covering:

Oracover

Ultracote

GREEN SCHEME May green #43 White #10 Dark Blue #52 Black #71 Silver #91

RED SCHEME Ferrari Red #23 White #10 Black #71 Silver #91 Apple green #HANU903 White #HANU870 Midnight Blue #HANU885 Black-#HANU874 Silver #HANU881

True Red #HANU 866 White #HANU870 Black-#HANU874 Silver #HANU881

