



Go-Go Dancer - Sport Park Flyer Electric R/C Aircraft
 Designed and Drawn by Steven E. Pauley © 2005, ElectroFlying, Inc. All Rights Reserved
 Wing Span: 26" Length: 25.6" Wing Area: 163 sq. in. Weight: 6.6 oz. Wing Loading: 5.8 oz. per sq. ft.
 2 Cells 640mAh LiPoly (7.4v) @ 4.2 amps. Total Input Watts: 30 or 73 watts per lb.
 Motor: GoBrushless V1 16T Outrunner and Thunderbird 9 Controller Prop: 6" x 4" Electric
 Transmitter: 4 Channel Receiver: Micro 4 Channel (Berg 4L) Servos: 3 Hitec HS-45HB

Control Throws (Each Direction)		
Control	Normal	High
Elevator:	3/8"	1/2"
Rudder:	5/8"	3/4"
Ailerons:	1/4"	3/8"

NOTE: SIDE VIEW IS SHOWN WITH LEFT SIDE REMOVED FOR CLARITY

NOTE: TOP VIEW IS SHOWN WITH BATTERY HATCH, FUSELAGE TOP AND WING REMOVED FOR CLARITY