

Aerobatic RC model Andreas

Wingspan: 1800mm

Length: 2000mm

Airframe	All Composite
Wings	Foam balsa skin
Stab	Foam balsa skin (all moving Stab)
Motor	Pettenberg advance 30-10
Speed controller	Jetti Mezon 95 opto
Prop	3 Blade Falcon carbon 19x13
Spinner	89mm falcon carbon
Undercarriage	Falcon carbon fibre
Rx switch	Digital dual switch (power box)
Rudder servo	JR 3911 servo
Aileron servos	JR 3401 x 2
Elevator	Futaba Digital S9154
Wing tube	Caron fiber
Dual Battery system	power box Switch
Catalyzer air brake	
Receiver batteries X 2	
Gartor wing adjusters	

Price \$2500

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