

# SEQUENCE 1.20

Almost Ready-to-Fly EP/GP Aerobat



## Precision pattern performance.

The Sequence 1.20 excels in crisp, smooth handling and arrow-straight tracking — precision maneuvers found on top-level competition planes. With its slightly smaller dimensions and use of less expensive power systems, the Sequence 1.20 is ideal for intermediate-level events...or simply being the best-flying bird in your hangar!

- Engineered for precise aerobatic maneuvers and fun sport flying.
- Lightweight balsa/ply construction with fiberglass cowl and wheel pants.
- Two-piece wing for easy transportation and storage.
- Designed for electric motor, 2- or 4-stroke glow engine power.

### GPMA1232

**Wingspan:** 71.5 in (1815 mm)

**Wing Area:** 836 in<sup>2</sup> (53.9 dm<sup>2</sup>)

**Weight:** 9.75-10.75 lb (4420-4870 g)

**Wing Loading:** 27-30 oz/ft<sup>2</sup> (82-92 g/dm<sup>2</sup>)

**Length:** 73 in (1855 mm)

**Requires:** Radio system with a minimum of 4-channels and 5-6 servos, 2-stroke 1.20, 4-stroke 1.55 glow engine, or 50-65-450 brushless outrunner motor, 80A ESC (min.), 22.2V 5000mAh LiPo battery and compatible charger

### Product Recommendations:

<b>FUTK6000</b>	Futaba 6J 6-Channel 2.4GHz S-FHSS Computer Radio System <b>OR</b>
<b>TACJ2650</b>	Tactic TTX650 6-Channel 2.4GHz SLT Transmitter <b>AND</b>
<b>TACL0625</b>	Tactic TR625 6-Channel Twin Antenna 2.4GHz SLT Receiver
<b>FUTM0215</b>	Futaba S9155 Digital High-Torque Air Servo (Rudder)
<b>FUTM0260</b>	(2) Futaba S9650 Digital Mini Servo (Elevators)
<b>FUTM0661</b>	(2) Futaba S9551 Digital Low-Profile HS/HT Servo (Ailerons)
<b>OSMG0998</b>	O.S. 155FS-a Pumped Engine
<b>FUTM0034</b>	Futaba S3102 Aircraft Micro Metal Gear Servo (Throttle) <b>OR</b>
<b>GPMG4770</b>	ElectriFly 1.20 50-65-450 Brushless Outrunner Motor
<b>GPMM1860</b>	Great Planes Silver Series 80A Brushless ESC High Voltage
<b>FPWP3506</b>	FlightPower FP30 6S 22.2V 5000mAh 30C LiPo Battery
<b>XOAQ4073</b>	Xoar 17x8 PJN Electric Beechwood Prop
<b>GPMA4382</b>	Electric Motor Mount Box

Note: For a complete list of required items, see the instruction manual. Ask your hobby retailer for additional recommendations, or go to [greatplanes.com](http://greatplanes.com) — where you'll also find the latest technical updates.



[greatplanes.com](http://greatplanes.com)