P-51 MUSTANG ARF



Fit to Fight with Smooth Sport Flight

ilot figure shown not included

Superior speed and design gave the Mustang an edge in the air over all other contemporary prop fighter designs. Its superior range enabled it to strike targets all the way into Germany. With this Sport Fighter model of the exemplary original, you get to experience the thrill of flying a Mustang in an optionally glow or electric powered ARF. All you need to get in the air is a few hours, a radio system, and a glow or electric power system.

- · Fast, easy assembly
- Excellent sport flyer
- · Realistic trim scheme

Product Recommendations:

Radios:

FUTK6000 Futaba 6J 6-Channel 2.4GHz S-FHSS Radio System TacticTTX610 6-Channel 2.4GHz FHSS Radio System

FUTM0075 Futaba S9001 Aircraft Coreless BB Servo

4 for electric or 5 for glow

Glow Power:

OSMG0548 OS 46AXII ABL w/Muffler

Optional:

OSMG0557 OS 55AX ABL Engine

Electric Power:

GPMG4700 Great Planes RimFire .32 42-50-800 Brushless Outrunner motor

GPMM1840 ElectriFly Silver Series 45A Brushless ESC

FPWP3384 Flight Power FP30 4S 14.8V 3800mAh 30C LiPo Battery

GPMA1208

Wingspan: 52 in (1320 mm) Wing Area: 550 in2 (35.5 dm2) Weight: 5-5.75 lb (2270-2610 g) Wing Loading: 21-24 oz/ft2

(64-73 a/dm2)

Length: 42.5 in (1080 mm) **Requires:** 4-channel radio,
5 servos, .46-.55 cu in engine
OR 42-50-800kV brushless
outrunner motor, 45A ESC (min)
and 4S 14.8V 3800mAh LiPo battery.

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

