

U-Can-Do™ SF

Almost-Ready-to-Fly .55-.82 GP/EP Sport Plane



3D Flight Done Right

Innovation is what makes the world go round and with the innovative Side-Force Generators on the new U-Can-Do SF, Great Planes helps you get more out of every 3D maneuver than ever before. These SFGs eliminate wing-tip turbulence and increase airflow over the ailerons to give you maximum control authority in high-alpha and 3D maneuvers.

- Side Force Generators (SFGs) provide maximum control authority
- Tame wild 3D maneuvers you never thought you'd nail
- Can be equipped for glow or electric power

Recommended Products

FUTK6000 6-Ch 2.4GHz S-FHSS Computer Radio System
or
TACJ2650 Tactic TTX650 6-Channel 2.4GHz SLT Transmitter
and
TACL0625 Tactic TR625 6-Channel Twin Antenna 2.4GHz SLT Receiver
(5) Futaba S3010 Standard High-Torque BB Servo (FUTM0043)
O.S. 65AX ABL w/Muffler (OSMG0558)
or
Great Planes Rimfire .80 50-55-500 Outrunner Brushless (GPMG4740)
Great Planes Silver Series 60A Brushless ESC High Volt (GPMM1850)
FlightPower LiPo EONX 30 6S 22.2V 3350mAh 30C (FPWP6358)
Great Planes ElectriFly Triton2 EQ AC/DC Charger (GPMM3156)

GPMA1272

Wingspan: 59 in (1500 mm)
Length: 58 in (1475 mm)
Wing Area: 912 in² (58.8 dm²)
Weight: 6.5-7.25 lb (2950-3290 g)
Wing Loading: 18.3 oz/ft² (56 g/dm²)
Requires: Radio with a minimum of 4-channels and 5 high-torque servos, 2-stroke .55-.65 or 4-stroke .80-.82 glow engine, or 50-55-500 brushless outrunner motor, 60A ESC (min.) & (2) 11.1V 3350mAh LiPo batteries.

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