



SR22^{TURBO}

Almost Ready-to-Fly Sport-Scale Electric



Precision, perfection and performance.

Its manufacturer describes the full-size Cirrus SR22 Turbo as “an elite lifestyle”. This officially licensed model reflects that superior workmanship in such fine details as the molded vertical fin, winglets, and scale trim scheme reproduced with included, easy-to-apply decals.

- *Fiberglass fuselage captures the original's sleek, modern looks.*
- *Canopy has smoked windows — cockpit has a modern style instrument panel decal.*
- *Performs well with economical brushless components.*
- *Two-piece wing with factory-hinged ailerons helps speed assembly.*
- *Ideal for pilots with moderate low-wing experience.*

Recommended Products:

FUTL7627	Futaba® R617 2.4GHz FASST™ Receiver
GPMG4595	ElectriFly™ RimFire™ .10 Outrunner Brushless Motor
GPMM1830	ElectriFly Silver Series 35A Brushless ESC
GPMM1210	(4) ElectriFly ES50 Nano Servos
HCAM2100	(2) Hobbico® 12" (305 mm) Servo Extensions
APCQ4123	APC 10 x 7 Thin Electric Propeller

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

GPMA1166
Wingspan: 50.5 in (1285 mm)
Wing Area: 305 in² (19.7 dm²)
Weight: 2.5-3 lb (1130-1360 g)
Wing Loading: 19-23 oz/ft² (58-70 g/dm²)
Length: 36 in (915 mm)
Requires: Radio system with a minimum of 4 channels;
4 nano servos; .10 outrunner brushless motor; 35A brushless ESC;
11.1V 1500-3350mAh LiPo battery & charger.



ElectriFly
by Great Planes™

CIRRUS® is a registered trademark of Cirrus Design Corporation and is in no way affiliated with Hobbico, Inc.

© 2010 Hobbico® Inc. Distributed Exclusively Through GREAT PLANES MODEL DISTRIBUTORS® COMPANY, P.O. Box 9021, Champaign, IL 61826-9021

electrifly.com