



TOP RUDDER PARTNERSHIP PROGRAM



RUCKUS-FX

TOP RUDDER PARTNERSHIP PROGRAM | 2024





EXPERIMENTAL BUILDER ASSIST

LET'S MAKE A RUCKUS

Introducing Ruckus-FX, The Cutting-Edge Factory Build Assist Program, In Partnership With The Exclusive Top Rudder Partnership Program. Experience A Personalized Journey In Aircraft Manufacturing, Where Customers Can Actively Participate In Crafting Their Customized Ruckus Alongside The Top Rudder Team. With Ruckus-FX, Efficiency Meets Innovation, Ensuring Precision And Quality At Every Step Of The Assembly Process. Let's Make A Ruckus Together—Join The Ruckus-FX And Top Rudder Partnership Program Today And Let's Make A Ruckus In Aviation Excellence.



SPECS

While Our Commitment To Innovation Means That Specs May Evolve Over Time, Rest Assured That Our Current Specifications Represent The Culmination Of Our Latest Research And Development Efforts. Explore The Features That Make The Ruckus A Leader In Its Class, And Stay Tuned For Future Updates As We Continue To Redefine The Possibilities Of Flight.

TOP RUDDER
PARTNERSHIP PROGRAM

	STANDARD	OPTIONS
Wings	Upgraded Aluminum Folding Wings With 5 Gal Single Tank	Optional Dual Fuel Tanks \$1195 (Standard For The First 10)
Wing Fences	Standard Aluminum Wing Fences	Optional Carbon Fiber Wing Fence (\$495) Also Optional Wing Tips
Tail Feathers	Heavy Duty Carbon Fiber Composite Tail Surfaces	Optional Molded Uavionics/Beacon Mount (\$495)
VGs	Vortex Generators Standard With Ruckus-FX	-
Brakes	Cable Actuated Hydraulic Disc Toe Brakes	Optional Berringers
Landing Gear	Engineered Machined High Strength Aluminum Gear Legs	-
Tailwheel	-	Optional 10" Pneumatic All Terrain Tailwheel (\$495) Optional Matco 6" Tailwheel
Tires	21" Desser Smooth Tundra Tires	Larger Tire Upgrades Available
Windshield	Crack And Chip Resistant, Formed Polycarbonate Windshield	Available In Clear Or Smoked/Tinted
Avionics Panel	Standard With Polini Panel And One Gauge	Gauges Available: Airspeed Indicator, Altimeter, Attitude Indicator, Heading Indicator, Turn Coordinator, Vertical Speed Indicator, (Optional Uavionics AV20)
Harness	PRP 4.3 Harness In Multiple Colors	Black, Red, Orange, Blue, Yellow, Silver, Green
Engine	Polini 303 THOR With Dual Ignition	-
Engine Gauges	Get Feedback On Your Engines Performance (EIS)	-
Prop	Ultra Lightweight 140cm Tri-Blade Carbon Fiber Propeller (Made By EProp)	-
Seat	5 Position Adjustable Sliding Seat	-
Flaperons	Upgraded Aluminum Flaperons	-
Control Rods	Light Weight Carbon Fiber Control Rods	-
Gap Seals	-	Custom Extruded Rubber Control Surface Gap Seals (Optional)
Slats	High Performance Carbon Fiber Slats (Standard On The First 10)	-
Storage Bin	Waterproof, Locking Center Storage Bin	Optional Charging Port Inside
Control Stick	Precision, Ultra-Smooth Sealed Ball Bearing Control System	-
BRS	-	Optional BRS By Magnum Parachutes, LLC (\$5,225)

FEATURES

With advanced features like precision-engineered avionics, durable construction, and versatile customization options, the Ruckus sets the standard for performance in the bush plane category.



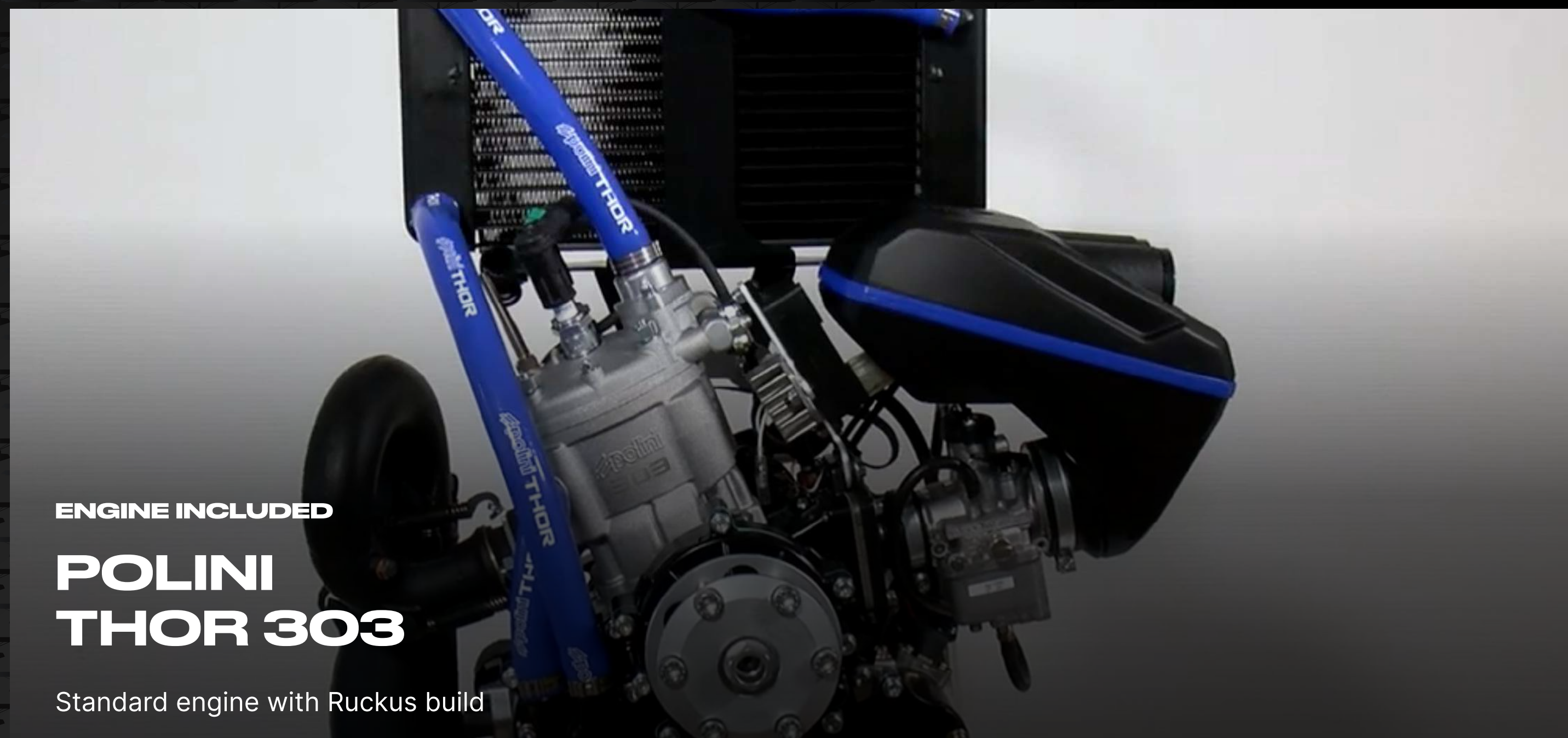
SAFETY FEATURE UPGRADE
BRS RESCUE SYSTEM

By Magnum Parachutes, LLC
\$5,225



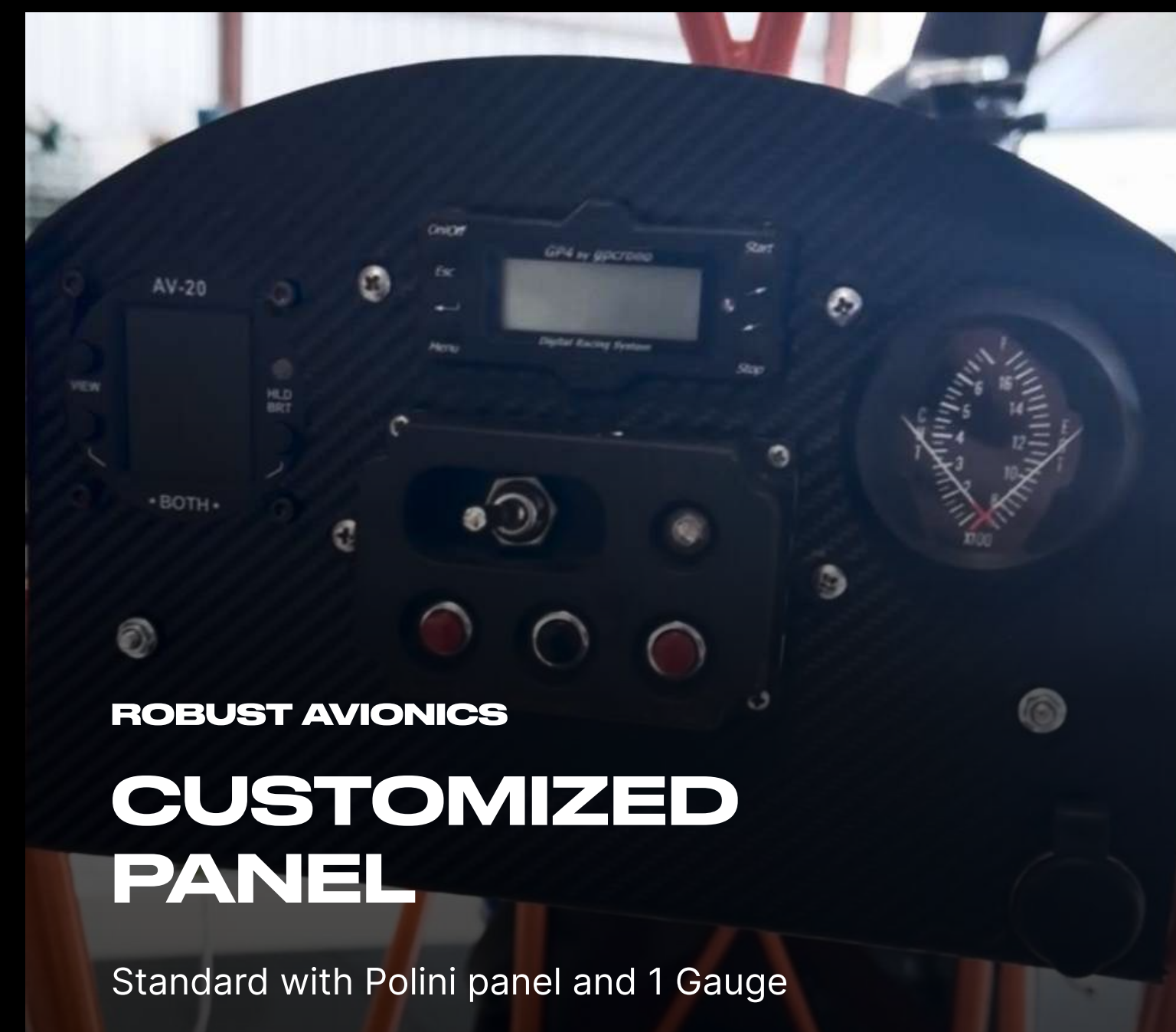
EASY STORAGE
FOLDING ALUMINUM WINGS

Aluminum wing upgrade for first 10 reservations



ENGINE INCLUDED
POLINI THOR 303

Standard engine with Ruckus build



ROBUST AVIONICS
CUSTOMIZED PANEL

Standard with Polini panel and 1 Gauge

EXPERIMENTAL BUILDER ASSIST

THE BUILD PROCESS

Step 1: Initial Factory Visit

Embark on your Ruckus adventure with an exclusive visit to our factory. Meet our skilled team, tour the facilities, and discuss your vision for your customized Ruckus. Together, we'll lay the foundation for your aircraft, ensuring it meets your unique needs and adheres to airworthiness standards.

Step 2: Factory Assembly

Witness your dream take shape as our expert technicians bring your Ruckus to life on the factory floor. From frame assembly to avionics integration and powerplant installation, every step is meticulously executed with precision and care. With your input and our expertise, we'll create a one-of-a-kind aircraft that exceeds your expectations.

Step 3: Final Factory Session

Review the completed Ruckus, conduct pre-flight checks, and receive comprehensive training on its operation and maintenance. With our guidance, you'll feel confident and ready to embark on your adventures, knowing your Ruckus is built to the highest standards of safety and performance.



ADVENTURE AWAITS



Reserve Your Ruckus Today
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