
Harmony NG
Designed to Inspire. Built to Perform.
FLYBRIGHT
The next generation of light-sport capability







Higher Useful Load

Thanks to MOSAIC-enabled improvements, the Harmony NG adds 125 lbs of useful load, giving pilots more room for passengers, fuel, and equipment—without compromising the aircraft's crisp, predictable handling.

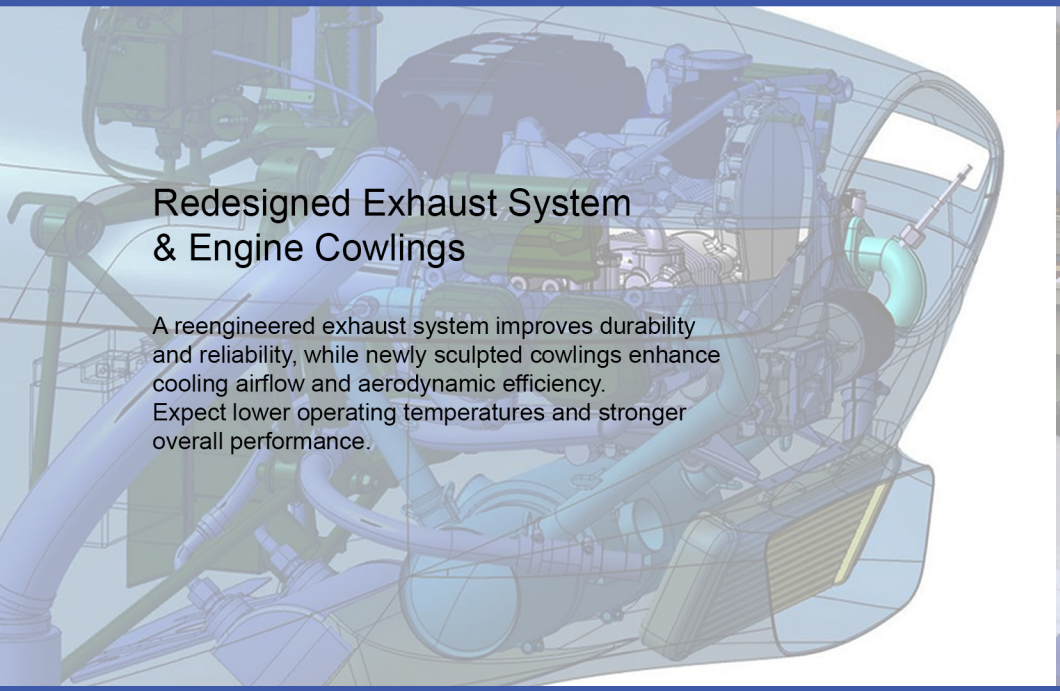
Angle of Attack Indicator

The optional Angle of Attack Indicator gives pilots real-time lift feedback for safer, more precise control during all phases of flight. It enhances pilot awareness, supports better energy management, and adds a valuable layer of safety and training capability to the cockpit.

Advanced Performance Upgrades

In-Flight Adjustable Constant-Speed Propeller

This optional propeller lets pilots fine-tune engine RPM for any phase of flight—delivering stronger climbs, higher cruise speeds, and better fuel efficiency. It unlocks the full potential of the Harmony NG under MOSAIC.



Redesigned Exhaust System & Engine Cowlings

A reengineered exhaust system improves durability and reliability, while newly sculpted cowlings enhance cooling airflow and aerodynamic efficiency.
Expect lower operating temperatures and stronger overall performance.



MOSAIC ready by Design

The Harmony NG was engineered from day one with upcoming MOSAIC standards in mind.

Structural, aerodynamic, and payload enhancements allow it to take full advantage of new weight and performance allowances, delivering increased utility, higher gross weight capability, and the same legendary handling Harmony pilots rely on.

Evektor Harmony NG Specifications

	New model Harmony NG	Previous model Harmony LSA
MTOW	1,455 lb	1,320 lb
Empty weight	780 lb	770 lb
Useful load	675 lb	550 lb

Figures above are for reference only and may differ from final specifications.

Evektor is a leading international developer and manufacturer in the Czech aviation industry, with a strong reputation for innovation and reliability.

Beyond aviation, the company is also active in automotive and mechanical engineering, bringing decades of engineering expertise across multiple sectors.

Founded in 1991, Evektor entered the aircraft design and development field in 1992 and has since built on a proud 50-year tradition of Czech aircraft production.

Today, more than 1,400 Evektor aircraft are flying in over 50 countries worldwide, making the company one of the most respected producers of light aircraft globally.



EXPERIENCE IT FOR YOURSELF

Schedule a demonstration and feel the next generation of flight firsthand.

Ideal for training, travel, and pure flying enjoyment.

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