



FastFin<sup>®</sup>  
**H125**

**Tail Rotor Enhancement  
& Stability System**

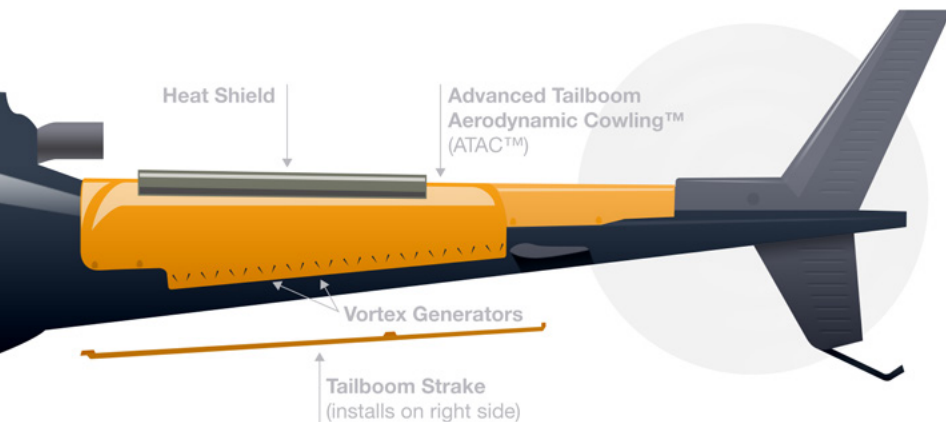
**EASA & FAA certified & available for order.**  
Available to the aftermarket and from the factory.

# FastFin<sup>®</sup> H125

Tail Rotor Enhancement & Stability System

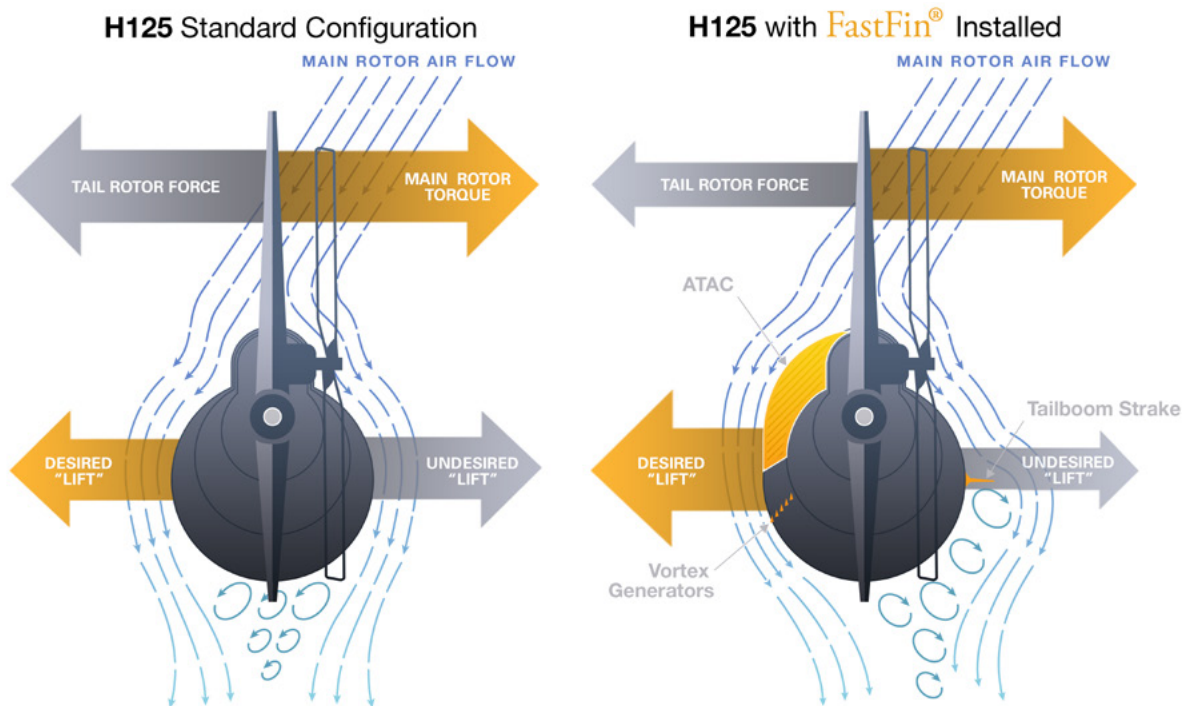
Experience New Levels of Control, Confidence & Performance

- Increased Hover Load & Stability
- Reduction in Pilot Workload
- Improved Management of the Yaw Axis When Hovering in Challenging Crosswinds
- Up to 10% Increase in Available Right Pedal
- Easier Control in Precision Hover-Hold Operations
- Up to 120 lb Useful Load Increase in OGE Hover

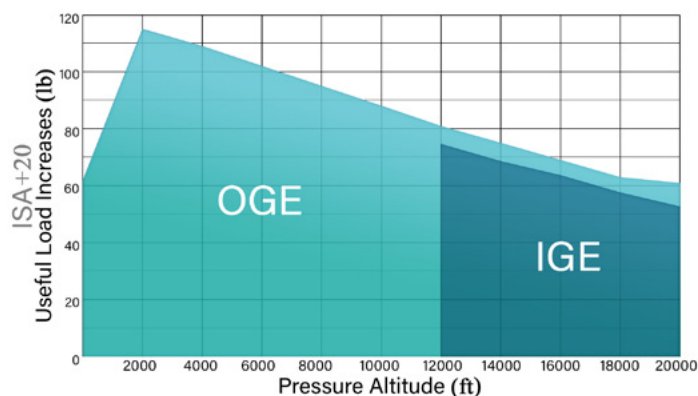
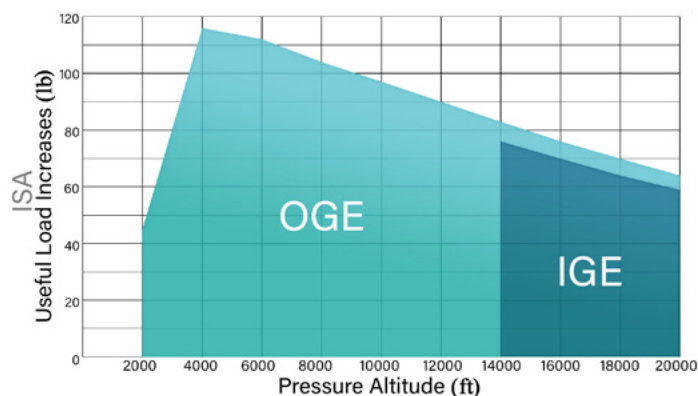


## How it Works

FastFin<sup>®</sup> uses advanced airflow management to increase the effectiveness of the H125 anti-torque system. The H125 system does not modify the vertical fin, but is comprised of an Advanced Tailboom Aerodynamic Cowling (ATAC), a Tailboom Strake and Vortex Generators.



H125 FastFin<sup>®</sup> Useful Load Increases



Talk to a BLR Performance Expert

H125 operators are encouraged to secure production positions by placing a deposit. Initial quantities are limited.

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