

FastFin[®]

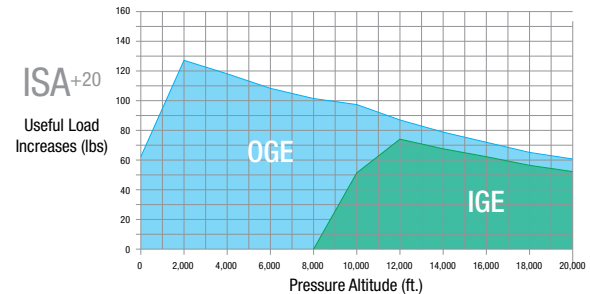
H125

Tail Rotor Enhancement
& Stability System



Experience new levels of control, confidence and performance

- ▶ Up to 130 lbs. useful load increase in OGE hover
- ▶ Up to 10% increase in available right pedal
- ▶ Reduction in pilot workload
- ▶ Easier control in precision hover-hold operations
- ▶ Improved management of the yaw axis when hovering in challenging crosswinds



SIDE VIEW OF VERTICAL STABILIZER & TAILBOOM



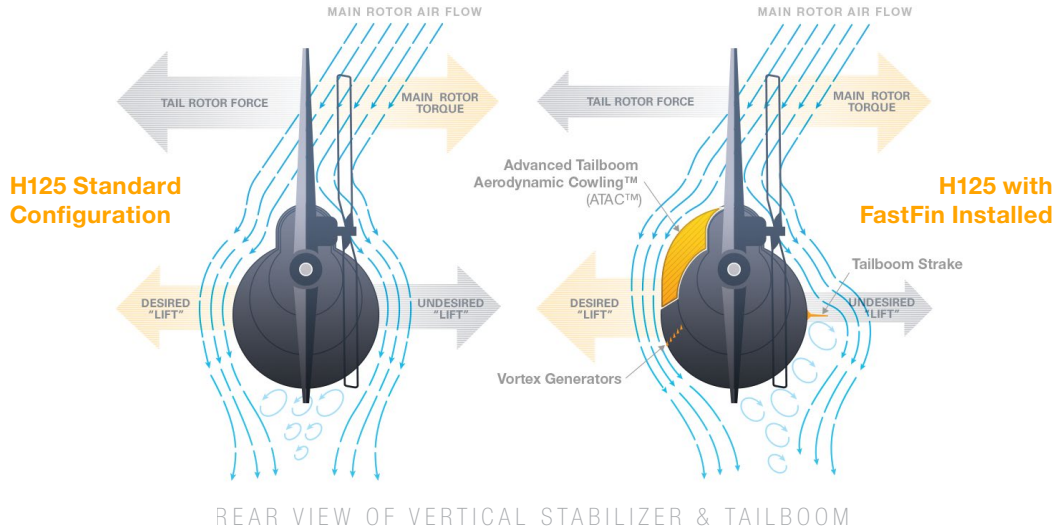
FAA & EASA Certified

Available to the
aftermarket and
from the factory

How it Works

BLR has developed and certified its FastFin® Tail Rotor Enhancement and Stability System for installation on Airbus H125 helicopters.

The System uses advanced airflow management to increase the effectiveness of the H125 anti-torque system for significant increases to hover load and stability. It does not modify the vertical fin, but is comprised of an Advanced Tailboom Aerodynamic Cowling (ATAC), a Tailboom Strake and Vortex Generators.





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FastFin[®] H125

More control margin in high-altitude conditions



and a better comfort margin for critical work.

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