

**AS350***B3e*

# FastFin<sup>®</sup>

Add up to **485 lbs** of  
**Useful Load\***

*\*with the Airbus Power  
Upgrade*

**FAA & EASA Approved**

*Carry more of  
what matters...*



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**BLR**

PERFORMANCE INNOVATION  
*Better Performance Starts With Better Technology™*



# FEATURES & BENEFITS

Increased Hover Load, Stability and Reduction in Pilot Workload.

Up to 10% Increase in Available Right Pedal.

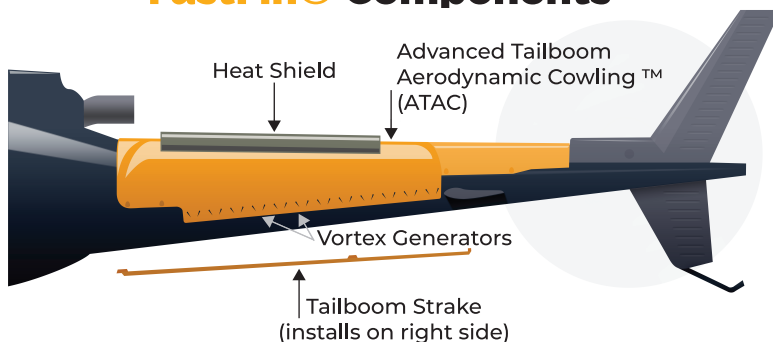
Improved Management of the Yaw Axis when Hovering in Challenging Crosswinds.

Easier Control in Precision Hover-Hold Operations.

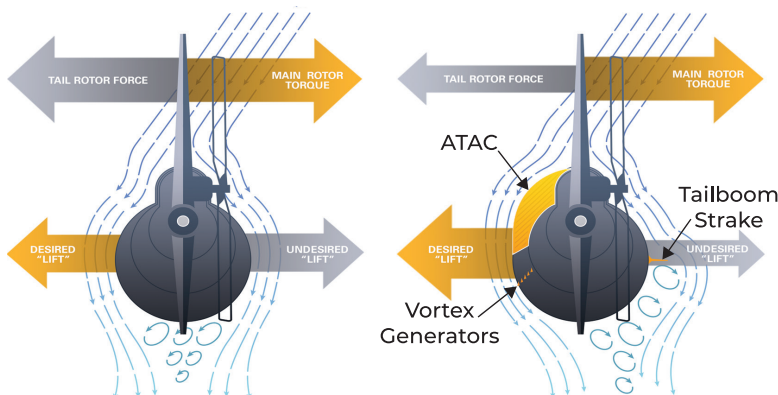
## HOW IT WORKS

The FastFin® uses advance 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.

### FastFin® Components



### Tailboom Airflow



### AS350 B3e Power Performance No Wind or Headwind

Useful Load Increase - AS350 B3e with BLR FastFin(R)  
(No Wind or Headwind, Airbus Power Upgrade Installed)

