

BLACKHAWK XP135A ENGINE+ UPGRADE

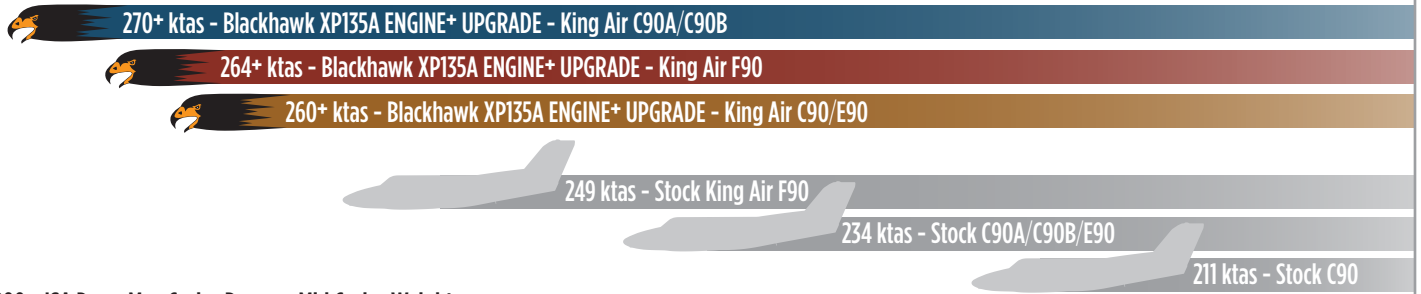
FOR THE KING AIR 90 SERIES

Upgrade your King Air to performance levels equal to current production models with the Blackhawk XP135A ENGINE+ UPGRADE with no airframe modifications required. Original, early generation engines are exchanged for factory-new Pratt & Whitney Canada PT6A-135A engines with new engine warranties and new engine reliability. The extra horsepower available at higher altitudes allows for higher rates of climb, faster cruise speeds, and shorter times to destination.

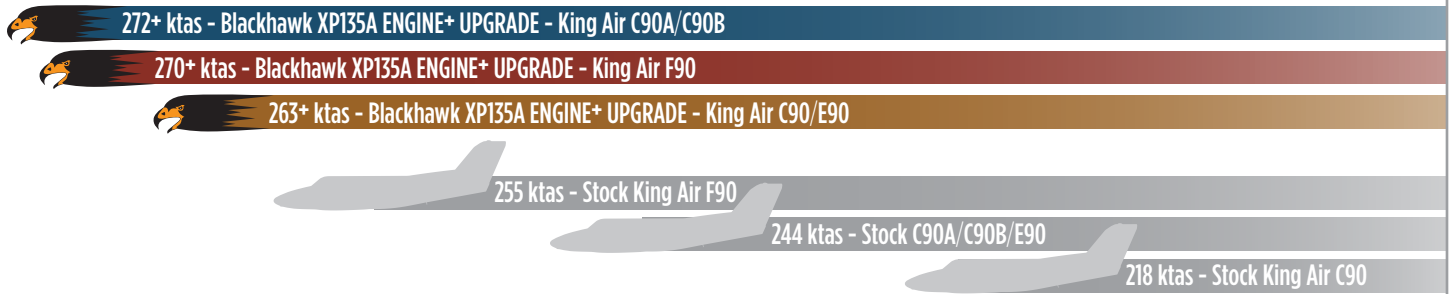


XP135A ENGINE+ UPGRADE Performance Comparison

FL240 - ISA Day - Max Cruise Power - Mid Cruise Weight



FL200 - ISA Day - Max Cruise Power - Mid Cruise Weight



Optional HAWKEYE DigiLog Smart Gauges for the XP135A ENGINE+ UPGRADE



XP135A ENGINE+ UPGRADE Benefits Include

- + Performance
 - Reduced Time to Climb by 20%
 - Increased Cruise Speeds by 14%
 - Reduced Block Times
- + Safety
 - Increased Single Engine Service Ceiling beyond 19,000 ft.
 - Improved High and Hot Takeoff Conditions
 - Climb to Higher Altitudes to Avoid Inclement Weather
 - Expanded Pilot Capabilities in an Emergency
- + Value/ROI
 - Save 10% on Overall Annual Operating Costs
 - Superior Resale Value
 - Worldwide Certification

XP135A ENGINE+ UPGRADE Package Includes

- + Two Factory-New Pratt & Whitney Canada PT6A-135A Engines (Exchange)
- + Pratt & Whitney Canada Enhanced New-Engine Warranty
- + STC Paperwork
- + Flight Manual Supplement
- + Instructions for Continued Airworthiness
- + Pratt & Whitney Canada Engine Logbook
- + Blackhawk Logbook Case
- + Blackhawk Cycle Book
- + Blackhawk Aircraft Decals
- + PT6A Entitlement Training from Flight Safety International
- + Blackhawk Lifetime Customer Support Guarantee

