

# BLACKHAWK XP135A ENGINE+ UPGRADE

FOR KING AIR 90 SERIES



## SIX PERFORMANCE BENEFITS

The Blackhawk XP135A Engine+ Upgrade for your King Air 90 improves performance, increases reliability raises your safety margin, and provides a significant return on investment over PT6A-21 stock engines. Check the facts and start saving today with a Blackhawk engine upgrade.

LEARN MORE AT [BLACKHAWK.AERO](https://blackhawk.aero)

# 01

## FLY AT 270+ KTAS ON A STANDARD DAY

That's an average of 35 ktas faster than with stock engines, dependent upon your model of King Air.

# 02

## 36% INCREASE IN AVAILABLE HORSEPOWER

More power at cruise altitude (1,900 RPM at 26,000 feet ASL).

# 03

## ACCESS TO MORE AIRPORTS

Get in and out of more airports, especially on hot days and in high density altitude conditions.

# 04

## 59% INCREASED CLIMB RATE

You will now have the power to climb through and above inclement weather.

# 05

## FILE FOR HIGHER

Reduce costly fuel consumption by reaching higher altitudes quicker with more available horsepower.

# 06

## IMPROVED SAFETY

Enjoy added peace of mind with an increased single-engine service ceiling.