KING AIR 250

BLR Winglets as Key Factory Upgrade

Few aircraft can match the Hawker Beechcraft King Air. The first, and widely regarded as the best, twin turboprop in its class, King Airs have been in continuous production since 1964, and nearly 7,000 have served diverse missions, including charter operations. BLR Aerospace offers Winglet Systems for the King Air B200, B200C and B200GT. Hawker Beechcraft has selected BLR Winglets as factory equipment installed on all new King Air 250 aircraft.

NEW with BLR Winglets! Hawker Beechcraft King Air 250

BLR Aerospace Winglet Systems are a key performance enhancement selected by Hawker Beechcraft for its new King Air 250. A series of product enhancements, including Winglet Systems, from industry-leading companies come together to deliver big benefits in the new King Air 250. The addition of BLR Aerospace Winglet Systems increases lift and reduces drag and stall speed. Yet, because of their composite construction, the Winglets add very little weight. New composite propellers and a new ram air recovery system are also key enhancements. The King Air 250 can be off the ground in about 2,100 feet, allowing it to use airports inaccessible to previous King Airs – and off limits to jets. All performance information is included in the new Flight Manual Supplement. The new King Air 250 is available from Hawker Beechcraft.

AVAILABLE PRODUCTS

- **Whisper Prop®**
  Upgrade Your King Air Experience

- **Winglet Systems**
  Maximize performance and efficiency

- **LED Lighting System**
  Modernize with reliable lighting

ADVANCING TECHNOLOGY

BLR Aerospace applies its aerodynamic expertise and industry experience to develop products that increase gross weights and landing weights, reduce critical V-speeds, increase cruise speeds, reduce fuel burn, improved field performance and improve handling qualities. We are proud of our work to help King Air operators fly more efficiently and effectively, while enhancing the appearance of their aircraft on the ramp and in the air.

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**NEWS & PRESS**

- **BLR Now Accepting Pre-Certification Orders for New H125 FastFin System**
  Posted on July 26, 2016

- **BLR Moves to Certify FastFin System for H125 Helicopters in 2016**
  Posted on February 29, 2016

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**UPCOMING EVENTS**

View All Events ➔

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**STC APPROVAL ALERTS**

When BLR products get new STC Approvals, be among the first to know.

Enter Your Email Address

Enter Aircraft Model of Interest
BLR Delivers 1,000th FastFin Tail Rotor Enhancement and Stability System

Posted on February 29, 2016

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