

KING AIR 260

Beechcraft

BY TEXTRON AVIATION



EXPAND YOUR BUSINESS

From, the most popular business turboprop family in the world, the BEECHCRAFT KING AIR 260 aircraft, is now equipped with a standard IS&S THRUSTSENSE Autothrottle and a digital pressurization system which reduces pilot workload from takeoff to touchdown. The COLLINS AEROSPACE PRO LINE FUSION flight deck brings unprecedented situational awareness to the cockpit, making this turboprop easy to fly, even during single-pilot operations.



Maximum Range
1,720 nm



Maximum Cruise Speed
310 ktas



Maximum Occupants
9



Useful Load
3,760 lb



Takeoff Distance
2,111 ft

ENGINEERED TO MEET MORE MISSIONS

REDUCED PILOT WORKLOAD

IS&S *ThrustSense* Autothrottle and digital pressurization reduce pilot workload, allowing pilots to focus on completing the mission.

TOUCH-SCREEN AVIONICS

The latest NextGen-ready *Collins Aerospace Pro Line Fusion* avionics feature full touch screens for simple in-flight navigation.

LIGHTWEIGHT COMPOSITE PROPELLERS

Advanced composite propellers are quiet and reversible, delivering excellent runway performance.

WEATHER TRACKING

MultiScan weather radar features turbulence detection technology. A de-icing system and fast windscreen wipers enable flight in various weather conditions.

TWIN TURBINE POWER

Twin 850-horsepower Pratt & Whitney Canada PT6A engines with integrated Ram Air Recovery System deliver increased power, reliable performance and low operating costs.

SOUNDPROOF TECHNOLOGY

Conversations made easy thanks to generous soundproofing and smart noise-cancellation technology.

CABIN CLASS

Your mobile boardroom or family room. Enjoy executive seating, fold-out tables, power outlets and optional wireless connectivity.

GENEROUS STORAGE

Large internal baggage area is heated, pressurized and accessible in flight.

PROVEN IN SPECIAL MISSIONS

Counted on globally for critical missions such as surveillance, maritime patrol, flight inspection and air ambulance.

60 MILLION FLIGHT HOURS

King Air aircraft have flown in some of the harshest conditions on earth.

RUGGED LANDING GEAR

Proven on rough airstrips worldwide, the landing gear lets you take off and land on short, unpaved runways.

AIRSTAIR DOOR

Step up your cabin experience with a strong airstair door. Support cables disconnect without tools, allowing you to load large cargo with ease.



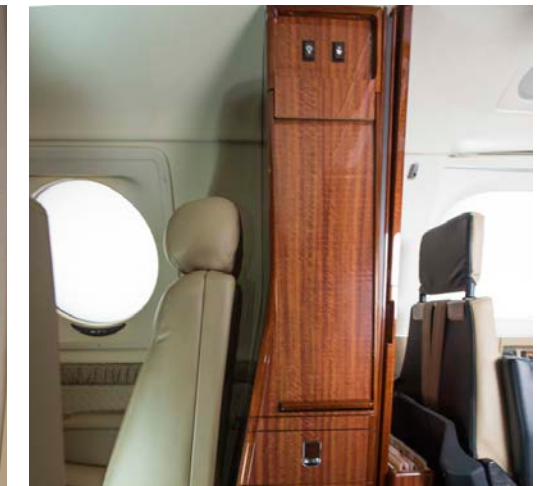


CUSTOM COMFORT AND ENHANCED PRODUCTIVITY

The spacious *King Air 260* aircraft cabin, with seating for up to nine, creates an environment of unparalleled comfort with ample head and shoulder room. Acoustic technologies deliver the quietest turboprop experience available. While you work and relax in leather seats, maximize your in-flight productivity with optional wireless connectivity.



Electronically dimmable windows



Built in refreshment center



A NEW CLASS OF AMENITIES

The *King Air 260* turboprop is outfitted with more cabin amenities than you'll find in lesser single-engine turboprops and aircraft costing millions more.

Managing comfort and productivity in flight is easy with a wide range of cabin features. Two stowable work tables, a built-in refreshment center, electronically dimmable windows, standard power outlets and the aft lavatory all contribute to getting the most out of your flights.



CONFIDENCE OF SIMPLICITY

Pro Line Fusion is an intuitive touch-control flight deck that simplifies how we aviate, navigate and communicate. Featuring standard synthetic vision and enhanced situational awareness, there is no need to fly through FMS menus. It's where the power of simplicity meets cutting-edge performance, durability and reliability.



OPTIMUM PERFORMANCE

The *King Air 260* turboprop reduces pilot workload with features like the IS&S *ThrustSense* Autothrottle, which delivers precision control for optimized power output, including overtorque/overtemp protection for a more efficient takeoff. Digital pressurization automatically schedules cabin pressure on both climb and descent, increasing passenger comfort and further reducing pilot workload.



QUICK TO CONFIGURE

Collins Aerospace Pro Line Fusion interface simplifies the setup of flight displays. Flight information is quickly organized with fingertip touches and swipes.

STANDARD FEATURES

- IS&S *ThrustSense* Autothrottle
- Digital Pressurization system
- *Collins Aerospace Pro Line Fusion* avionics suite
 - Three 14-inch touch-screen displays
 - Synthetic vision system (SVS)
 - Graphical flight planning
 - Integrated charts and maps
- Engine-indicating and crew-alerting system (EICAS)
- Dual flight management system (FMS)
- MultiScan Weather Radar system (WXR)
- Integrated terrain awareness and warning system (iTAWS)
- Traffic alert and collision avoidance (TCAS I)
- Automatic flight guidance system (AFGS)
- Dual navigation and communication radios

Enhanced Payload Available

The legendary carrying capacity of the *King Air* turboprop is now even greater. Take more passengers and more baggage to more destinations. The enhanced payload option allows the *King Air* 260 turboprop to operate in the commuter category at a gross takeoff weight of 13,420 pounds, which means you can carry five passengers with baggage and full fuel. Passengers may easily retrieve personal items during flight thanks to a fully accessible, heated and pressurized baggage area.

King Air 260 Specifications

Interior Dimensions		
Cabin Height	57 in	1.45 m
Cabin Width	54 in	1.37 m
Cabin Length	16 ft 8 in	5.08 m

Baggage Capacity		
Weight	550 lb	249 kg
Volume	55.3 cu ft	1.57 cu m

Weights		
Max Takeoff Weight	12,500 lb	5,670 kg
Basic Operating Weight (1 Pilot)	8,830 lb	4,005 kg
Useful Load	3,760 lb	1,706 kg
Max Payload	2,170 lb	984 kg

Maximum Occupants		9
-------------------	--	---

Engines		
Manufacturer	Pratt & Whitney Canada	
Model	(2) PT6A-52	
Power Output	850 shp	634 kW

Performance		
Takeoff Distance (MTOW)	2,111 ft	643 m
Max Range (Ferry, LRC)	1,720 nm	3,185 km
Max Cruise Speed	310 ktas	574 km/h
Max Operating Altitude	35,000 ft	10,668 m

Enhanced Payload Option

The enhanced payload option increases maximum takeoff weight to 13,420 lb (6,087 kg) and useful load to 4,645 lb (2,107 kg).

Performance data is based on standard conditions with zero wind. Field performance assumes a level, hard-surface, dry runway. Range is based on a ferry mission at LRC with NBAA IFR reserves.



ADVANCE YOUR TRAINING

Aviation professionals worldwide rely on FLIGHTSAFETY TEXTRON AVIATION TRAINING to provide the highest-quality training and outstanding service for the Textron Aviation product line of *Beechcraft*, CESSNA and HAWKER aircraft. Our Learning Centers give our customers the confidence of knowing we’re focused on reliability, convenience and flexibility.

FLIGHTSAFETY TEXTRON AVIATION TRAINING

- Approved by aviation regulatory authorities worldwide
- Access our fleet of 86 simulators at 15 centers
- Most Learning Centers are conveniently located close to Textron Aviation service centers
- Learn from experienced instructors committed to your proficiency and success
- Each classroom and simulator experience delivers outstanding and unmatched quality

FlightSafety
Textron Aviation
TRAINING






Not pictured: Sao Paulo Parts Distribution Center

YOUR CONNECTION TO OEM EXPERT SUPPORT

Maintaining a global fleet requires worldwide coordination and universal access to the knowledge of experienced support representatives. With you as our focus, we are fully committed to you and supporting your *King Air 260* aircraft with general aviation’s largest global support network. You can count on Textron Aviation to be by your side with superior parts availability, competitive pricing and a robust distribution system. The quality of support you receive is always efficient, reliable and available 24 hours a day.

HIGHLIGHTS FROM OUR SERVICE NETWORK

- Textron Aviation has the farthest-reaching network of 19 company-owned service centers and the world’s largest parts distribution network
- Over 70 Mobile Service Units globally, so support is available wherever you need it
- A robust E-Commerce platform to make parts purchasing quick and easy
- 96% fill rate on parts shipments with 99.9% of those items shipping the same day
- Personalized ownership programs to assist with maintenance, parts purchasing and flight operations

-  Textron Aviation Service Center
-  Mobile Service Unit (MSU)
-  Maintenance Line Station
-  Parts Distribution Center

VISIT [SERVICE.TXTAV.COM](https://service.txtav.com) TO LEARN MORE.

THE WORLD'S LEADER IN GENERAL AVIATION

We advance the market by leveraging the latest technology in our *Beechcraft* and *Cessna* aircraft. These cornerstone brands account for more than half of all general aviation aircraft flying today.

We have delivered more than 250,000 aircraft over our 90 year history, exceeding 150 million turbine flight hours in over 170 countries. With more than 12,000 employees building new products and supporting you every step of the way, we continue to provide the industry's widest-ranging offerings and most capable service.

Our portfolio features CITATION aircraft, the world's best-selling business jets; *King Air* and CARAVAN aircraft, both class-leading turboprops; and advanced piston aircraft for transport and efficient pilot training.





U.S. **+1.844.44.TXTAV** | INTERNATIONAL **+1.316.517.8270** | **BEEHCRAFT.COM**

© 2020 Textron Aviation Inc. All rights reserved. BEEHCRAFT, KING AIR, CESSNA, HAWKER, CITATION and CARAVAN are trademarks or service marks of Textron Aviation Inc. or an affiliate and may be registered in the United States or other jurisdictions. FLIGHTSAFETY TEXTRON AVIATION TRAINING, COLLINS AEROSPACE, PRO LINE FUSION, and THRUSTSENSE are trademarks or service marks of others.

BROCH-TBP-260-111320