

# THE LEADER IN PERFORMANCE AND EFFICIENCY

The BEECHCRAFT KING AIR C90GTx aircraft is more than just a business icon. For generations, the *King Air* 90 series has delivered the performance to go farther, carry more and reach new heights — all with legendary efficiency. Its performance, quality and reliability have inspired enthusiastic loyalty and have made the *King Air* aircraft the world's most popular business turboprop.



Maximum Range

1,260 nm



Maximum Cruise Speed

**272** ktas



Maximum Occupants

8



Useful Load

3,280 lb



Takeoff Distance

1,984 ft





# VERSATILITY **ALL AROUND**

#### **TOUCH-SCREEN AVIONICS**

NextGen-ready COLLINS AEROSPACE PRO LINE FUSION avionics come with full touch-control flight displays for simple in-flight navigation.

#### CABIN CLASS

Pressurized cabin has executive club-style seating, folding tables and optional wireless connectivity.

#### **ADVANCED SWEPT-BLADE PROPELLERS**

Advanced swept-blade, reversible pitch propellers deliver runway performance and outstanding ramp presence.

#### WEATHER TRACKING

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

#### RUGGED LANDING GEAR

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



Canada PT6A engines deliver reliable performance and low operating costs.



Square-oval fuselage features more shoulder room and large windows with electronic shades. Electric-flush lavatory provides comfort en route.

#### GENEROUS STORAGE

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

Reechcraft

KINGAIA G906TX

# PROVEN IN SPECIAL MISSIONS

Counted on globally for critical missions such as air ambulance, airline training and military transport.

#### KING OF EXPERIENCE

King Air aircraft have flown more than 60 million flight hours in some of the harshest conditions on Earth.

#### **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.

# UNPARALLELED COMFORT AND SPACIOUS DESIGN

Uncommonly quiet, the *King Air* C90GTx aircraft carries up to eight occupants in refined comfort. Club-style seats fully articulate and recline, and your passengers will enjoy spacious head and shoulder room in a cabin designed for maximum freedom of movement. Comfort and convenience are further enhanced by fine cabinetry, a belted aft lavatory and storage compartments accessible in flight.







Cabin amenities include two pyramid-style refreshment cabinets, a club-four seating arrangement, a belted side-facing seat and a forward-facing belted lavatory seat located aft.









### **CONFIDENCE OF SIMPLICITY**

Step into the flight deck of the *King Air* C90GTx aircraft and know immediately that this aircraft means business. *Collins Aerospace Pro Line Fusion* avionics provide exceptional situational awareness, making this plane easy for single pilot operations, while those accustomed to piston-powered twins will feel right at home. Electronic charts and a graphic weather display minimize pilot fatigue. The high-resolution synthetic vision system (SVS) offers pilots patented airport dome graphics, full multi-sensor flight management and convenient presets for reconfiguring all three displays with a single touch.





#### STANDARD FEATURES

- Intuitive graphical touch-control flight planning
- High-resolution Synthetic Vision System (SVS)
- Convenient presets to reconfigure displays with a single touch
- Full multi-sensor flight management system

- Integrated electronic checklists
- Open and scalable architecture for future upgrades and mandates
- NextGen-ready with ADS-B Out





#### KING AIR C90GTx SPECIFICATIONS

#### INTERIOR DIMENSIONS

Cabin Height	57 in	1.45 m
Cabin Width	54 in	1.37 m
Cabin Length	12 ft 7 in	3.84 m

#### **BAGGAGE CAPACITY**

Weight	350 lb	159 kg
Volume	48.3 cu ft	1.37 cu m

#### **WEIGHTS**

Max Takeoff Weight	10,485 lb	4,756 kg
Basic Operating Weight (1 Pilot)	7,265 lb	3,295 kg
Useful Load	3,280 lb	1,488 kg
Max Payload	2,113 lb	958 kg

#### MAX OCCUPANTS

8

#### **ENGINES**

Manufacturer	Pratt & Whitney Canada
Model	(2) PT6A-135A
Power Output	550 shp 410 kW

#### PERFORMANCE

Takeoff Distance (MTOW)	1,984 ft	605 m
Max Range (Ferry, LRC)	1,260 nm	2,334 km
Max Cruise Speed	272 ktas	504 km/h
Max Operating Altitude	30,000 ft	9,144 m

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* C90GTx 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
- A Parts Distribution Center

VISIT 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.















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