



KING AIR 350i

Beechcraft
TEXTRON AVIATION



YOUR BUSINESS HEAVY LIFTER

The Beechcraft® King Air® 350i surpasses its predecessor's high-caliber performance with more payload capability and range, a quieter interior with standard Wi-Fi, and Pro Line Fusion™ avionics with full touch-screen simplicity. The King Air is the world's most popular business turboprop aircraft – a title never simply granted, but earned again and again with continuous enhancement over five decades. The King Air 350i. True to its legacy of innovation.



A NEW CLASS OF AMENITIES

The King Air 350i cabin provides more capability and amenities than you'll find in lesser single-engine turboprops and in some aircraft costing millions more.



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

QUIET COMFORT AND PRODUCTIVITY

The spacious King Air 350i cabin, with standard seating for up to nine passengers, creates an environment with added head and shoulder room for comfort throughout. New acoustic technologies create the quietest turboprop experience available. Work and relax in double-club leather seats while staying connected in flight with high-speed Wi-Fi standard for maximum productivity.



KING AIR 350 VERSATILITY

Versatility of the King Air 350 is unmatched. It has a pedigree of more than 7,000 fielded King Air aircraft that are equally well suited for operating anywhere from the busiest, most highly controlled airports to unimproved dirt, gravel or grass. The King Air exceeds expectations in a traditional corporate transport role, a cargo role or, more typically, a combination of both.



THE CABIN CONFORMS TO THE MISSION

The large King Air 350 cabin can easily be configured to accommodate a variety of roles, from air ambulance humanitarian missions to carrying cargo to corporate transport. The chairs and cabinets are attached to floor-mounted seat tracks for easy reconfiguration. An optional large cargo door 49 inches wide by 52 inches high (124 cm x 132 cm) accommodates oversized loads.





CONFIDENCE OF SIMPLICITY

Pro Line Fusion™ is an intuitive touch-screen 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.



ENHANCED FLIGHT PLANNING

Enjoy direct access to critical information such as waypoints, routing, weather and all flight planning tools. Pro Line Fusion allows for heads-up flying rather than searching through menus and pages of flight data.



QUICK TO CONFIGURE

Setup of flight displays is now simplified with the new Pro Line Fusion interface. Flight information is quickly organized with fingertip touches and swipes.



BRING IT ALL

Never compromise range or payload. The King Air 350i allows you to load up with fuel, the pilot, and carry seven passengers and their bags. With more than 5,000 pounds (2,267 kg) of useful load, there is no need to leave anyone or anything behind.

KING AIR 350i SPECIFICATIONS

PERFORMANCE

Takeoff Field Length (MTOW)	3,300 ft	(1,006 m)
Max Range (Ferry, LRC)	1,806 nm	(3,345 km)
Max Cruise Speed	312 ktas	(578 km/h)
Max Operating Altitude	35,000 ft	(10,688 nm)

POWERPLANT

Manufacturer	Pratt & Whitney Canada	
Model	(2) PT6A-60A	
Power Output Each	1,050 shp	(783 kW)

WEIGHTS

Max Takeoff Weight	15,000 lb	(6,804 kg)
Basic Operating Weight (1 pilot)	9,955 lb	(4,516 kg)
Useful Load	5,145 lb	(2,334 kg)

INTERIOR DIMENSIONS

Cabin Height	4 ft 9 in	(1.45 m)
Cabin Width	4 ft 6 in	(1.37 m)
Cabin Length	19 ft 6 in	(5.94 m)
Baggage Capacity	550 lb	(249 kg)
Wing Lockers	600 lb	(272 kg)

MAXIMUM OCCUPANTS

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*Performance 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.



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THE INDUSTRY'S MOST CAPABLE
SERVICE CENTER NETWORK**

We commit our worldwide network of 21 company-owned service centers and a broad network of authorized facilities with the industry's most experienced aviation experts to keeping you flying on schedule. With more than 60 Mobile Service Units (MSUs) and three dedicated support aircraft, our network delivers complete support.

Textron Aviation's extensive engineering and manufacturing resources let us bring innovative cost-saving programs and upgrade solutions to market quickly to ensure support is simple, responsive and where you need it.

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INNOVATION
PERFORMANCE
LEADERSHIP

THE WORLD'S LEADING AIRCRAFT MANUFACTURER

Textron Aviation brings smart innovation to the market – leveraging the latest technology in our industry-leading Beechcraft®, Cessna® and Hawker® aircraft – a cornerstone of our more than 80 years of performance. Together, Cessna and Beechcraft account for more than half of all general aviation aircraft flying, having delivered more than 250,000 aircraft that exceed 100 million flight hours and operate across the globe in more than 143 countries. In the past decade, Textron Aviation has received certification for and delivered 35 new aircraft products. From Citation® jets, the world's best-selling business jets, to the class-leading King Air® and Caravan® turboprops to the Cessna TTX™, the advanced piston performer – Textron Aviation leads the industry with the broadest product portfolio and the largest aircraft service network in the world.





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