

KING AIR 360

An aircraft as agile as you



Beechcraft

BY TEXTRON AVIATION

King Air 360



Scan to
explore more.

The Beechcraft® King Air® 360 turboprop represents the latest upgrade to one of the sky's most iconic aircraft. Designed for every mission and handcrafted for any adventure. Enjoy the same great reliability and spacious, premium cabin that's come to define the King Air® turboprop family and the same support by the farthest reaching and most accessible service network.

AT EASE IN THE AIR

Cabin improvements bring comfort, sophistication and peace of mind to the Beechcraft® King Air® 360 aircraft. Notably, a lower cabin altitude, resulting in a more comfortable flight for passengers.

MORE OPTIONS

Enhance your Beechcraft® King Air® 360 turboprop with optional Wi-Fi and five luxurious cabin interior options. Personalize the look of your aircraft with a customized paint scheme.

REDUCED PILOT WORKLOAD AND UPDATED FLIGHT DECK

Takeoff and touchdown with a suite of advanced avionics including Collins Aerospace® Pro Line Fusion®. The IS&S ThrustSense® autothrottles and upgraded digital pressurization system reduce pilot workload to better support operations. An Onboard Maintenance System (OMS) improves maintenance troubleshooting.



CONTACT YOUR TEXTRON AVIATION REPRESENTATIVE

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DIMENSIONS

Wingspan	57 ft 11 in	17.65 m
Length	46 ft 8 in	14.22 m
Height	14 ft 4 in	4.37 m

WEIGHTS

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

POWERPLANT

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

MAX OCCUPANTS

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PERFORMANCE *

Max Cruise Speed	312 ktas	578 km/h
Max Range	1,806 nm	3,345 km
Takeoff Field Length	3,300 ft	1,006 m
Max Operating Altitude	35,000 ft	10,668 m

*Performance data based on a standard day with zero wind. Field performance assumes a level, dry, paved runway, sea level at MTOW. Range based on a ferry mission at LRC with NBAA IFR reserves (100 nm alternate).