



1982 KING AIR B200
SN BB-1015 | N216RP

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COMFORT. UTILITY. PERFORMANCE.

The King Air 200 is known for performance, reliability, comfort and efficiency. With production spanning more than 50 years, the King Air 200 series is the most popular business turbo-prop ever produced.

PERFORMANCE DATA

Max Range: 1,580 nm
(MTOW, Full Fuel, Max Range
Cruise Thrust @FL320, NBAA IFR Reserves)

High Speed Cruise: 283 KTAS

Takeoff Runway Length: 2,479 ft
(MTOW, Sea Level, ISA, 15° Flaps)

Landing Runway Length: 2,845 ft
(MLW, Sea Level, ISA,)

Maximum Operating Altitude: 35,000 ft

Maximum Takeoff Weight: 12,500 lbs

Maximum Landing Weight: 12,500 lbs

Basic Operating Weight: 8,820 lbs

Maximum Useable Fuel: 3,645 lbs

Performance data above is general in nature, and not necessarily representative of the aircraft advertised herein. Actual performance figures will vary according to aircraft age, equipment installed, and operational considerations.

KING AIR B200

Measuring 16 feet 8 inches long, 4 feet 6 inches wide, and 4 feet 10 inches high, the B200 cabin comfortably accommodates up to 6 passengers, plus 1 passenger on the belted lavatory seat.





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AIRFRAME

Certification Authority: FAA
Aircraft Model: B200
C of A Issuance: 1982
Airframe Hours: 7,380
Airframe Landings: 6,778

ENGINES

Manufacturer: Pratt & Whitney Canada
Model: PT6A-42
Left Engine SN PCE-93348
Time/Cycles: 7,226 hrs/6,545 cycles
TSOH: 1,410 Hours
Right Engine SN PCE-93352
Time/Cycles: 7,239 hrs/6,893 cycles
TSOH: 1,520 Hours

PROPELLERS

Manufacturer: McCauley
Model: R94LA-0
Left Propeller SN: 983466
Right Propeller SN: 990414
Overhauled January, 2025

AVIONICS & EQUIPMENT

Garmin G600Txi w/ Synthetic Vision
Co-Pilot Garmin G600Txi (Aug, 2025 install)
Dual Garmin 750's w/ WAAS LPV
Dual Garmin 335/345 Transponders w/
ADSB In/Out
Garmin GDL69A XM Weather& Radio
Garmin FlightStream 510
Mid Continent Standby ATT Indicator

AVIONICS & EQUIPMENT (cont.)

Garmin GFC Autopilot
Garmin Electronic Engine Display (Aug, 2025
install)
RDS81 Color Stabilized Weather Radar
King KRA405 Radar Altimeter
King KN705 DME
Dual Intercom Control
Shadin Fuel Totalizer
USB Data Charging Ports Cockpit

MODIFICATIONS

USB Data Charging Ports
AFT Crew Jump Seats
High Float Gear
High Float Fully Enclosed Gear Doors
Butterfield Flow Thru Mod
Cabin Door Support Cable
Cleveland Wheels and Brakes
RVSM Capable

INTERIOR (2019)

New in 2019 by Valair OKC. Neutral Leather
with Medium Tan Sidepanels, Tan Wool
Carpeting and Maple Cabinetry. Forward
Galley w/ Heated MAPCO, Forward and Aft
Partition Doors, Aft Flushing Lav and Crew
Jump Seats. Aft USB outlets.

EXTERIOR (2018)

New in 2018 by East Coast Aircraft. Overall
Matterhorn White w/ Superjet Black and Las
Vegas Gold Accents

Specifications subject to verification upon inspection. Aircraft may be removed from the market at owner's discretion.







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RESULTS DRIVEN, CLIENT FOCUSED

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We believe strong customer relationships are the basis of a successful and enduring business. A boutique firm, Verity Jet Group was founded in spirit of placing client interests above all. Verity Jet Group honors a strict code of ethics, which has earned us a reputation of integrity and transparency.

Unlike many brokerages with multiple disciplines, Verity Jet Group is singularly focused on transacting aircraft. We're not generalists, rather we allocate 100% of our time and resources to mastering our craft. We invest heavily in data, technology, and intelligence, a strategy that saves our clients multiples of our fee.

