

2001 Beechcraft King Air 350

Aircraft specification



HIGHLIGHTS

WORTH ATTENTION

Garmin G1000NXi Avionics Upgrade



New Blackhawk PT6-67A
Engines



Engines Enrolled in ESP Gold
(Includes 2 Years / 400 Hours
of Free Hourly Coverage)



New 5-blade Composite
MT Propellers



New Exterior Paint as part
of the Transaction
(Slot Reserved for July 2025)

Avcon Aft Camera Port
Provisions for Aerial Survey
and Photogrammetry Installed



Cabin Active Noise Reduction System



Raisbeck Lockers & Dual Aft Strakes



LED Landing / Taxi /
Position Lights Upgrade



ADS-B Out



EASA Compliant

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AIRFRAME

Total Hours Since New	3 398:37 (As of 07/04/2025)
Total Cycles Since New	2 414 (As of 07/04/2025)
Manufacture Date	16. 05. 2001
Current location	Prague (Czech Republic)
Maintenance tracking	Traxxall

ENGINES

	Left	Right
Description	Blackhawk P&W PT6A-67A	Blackhawk P&W PT6A-67A
Engines Program	ESP Gold	ESP Gold
Serial number	PCE-RT0469	PCE-RT0471
Total Hours Since New (As of 07/04/2025)	3:50	3:50
Cycles Since New (As of 07/04/2025)	6	6

PROPELLERS

	Left	Right
Description	MTV-27-1-N-C-F-R(P)	MTV-27-1-N-C-F-R(P)
Serial number	250113	250114
Total Hours Since New (As of 19/05/2025)	3:50	3:50



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INTERIOR

	Description
Number of passengers	9 Passenger configuration
Cabin configuration	Dual-club seating configuration, belted lavatory
Cabin equipment	Four pull-out tables, storage cabinets, coffee station
Notes	LED cabin lights upgrade, cabin noise reduction system with integrated speakers



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INTERIOR TOUR



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EXTERIOR

New exterior paint (overall white) will be included in the sale price.
A personalized livery can be applied based on the buyer's preference.
Paint shop slot is reserved for July 2025.



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Aircraft Brokerage & Asset Advisory

sales@jetron.aero | +421 903 425 746 | www.jetron.aero

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AVIONICS

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Garmin G1000NXi Avionics suite upgrade

Type of Unit	Description
PFD (Primary Flight Display)	Dual Garmin GDU 1050A
MFD (Multi-Function Display)	Garmin GDU-1550
XPDR (Transponder with Enhanced Surveillance)	Dual Garmin GTX 3000
IAU (Integrated Avionics Unit)	Dual Garmin GIA 64E
ADAHRS Unit	Dual Garmin GSU 75B
DME (Distance Measuring Equipment)	Collins DME-42
RA (Radar Altimeter)	Collins ALT-4000
Automatic Flight Control System	Garmin GFC 700
Autopilot Mode Controller	Garmin GMC 710
Autopilot Servo Gearbox	Three Garmin GSM 86
XM WX Receiver	Garmin GDL 69A
Audio Controller	Dual Garmin GMA1360D with Bluetooth
Satellite Data Link Receiver	Garmin GDL69A
GPS /WAAS/XM Antenna	Garmin GA 37
GPS/WAAS Antenna	Garmin GA 36



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AVIONICS

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Garmin G1000NXi Avionics suite upgrade

Type of Unit

Description

FMS Controller Keypad	Garmin GCU 477
Weather Radar	Garmin GWX70
Engine & Airframe Interface	Dual Garmin GEA 71B Enhanced
Magnetometer	Dual Garmin GMU 44
Pitch Servo Actuator	Three Garmin GSA 80
Pitch Servo Actuator	Garmin GSA 9000
Servo Gearbox	Garmin GSM 9100
TCAS (Traffic Collision Avoidance System)	Collins TTR-4000 ver. 7.1
FDR (Flight Data Recorder)	Universal Avionics FDR-25
CVR (Cockpit Voice Recorder)	L3Harris F2100



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MAINTENANCE NOTES

Inspection Type	Last performed	Next Due
Inspection Phase 1	3 398:37 / Apr 2025	4 198:37
Inspection Phase 2	3 398:37 / Apr 2025	4 198:37
Inspection Phase 3	3 086:57 / Jan 2023	3 886:57
Inspection Phase 4	3 086:57 / Jan 2023	Oct 2025 / 3 886:57



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WEIGHTS

Maximum Take Off Weight	15 000 lb
Empty Weight	9 441,5 lb
Maximum Landing Weight	15 000 lb
Basic Empty Weight (As of 28/03/2025)	9 510,5 lb
Usable Fuel	3 611 lb

BASIC AIRCRAFT CHARACTERISTICS

Cabin Height	4,8 ft
Cabin Length	19,2 ft
Cabin Width	4,5 ft
Internal Baggage	56 cu ft
Service Ceiling	35 000 ft
Ferry Range	1,550 nm



ASKING PRICE

Make Offer

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