2008 **King Air C90GTi**

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Airframe

Total Time Since New	2,370 hours (As of February, 2019)
Total Landings Since New	2,186
Entry into Service Date	2008
Home Base	San Luis Potosí, México
Program Coverage	None
Maintenance Tracking	None
Certification	N101GS / Part 91

Engines

	Left Engine	Right Engine
Description	PT6A-135A	PT6A-135A
Serial Number(s)	PCE-PZ0737	PCE-PZ0680
Total Hours Since New	2,370 HOURS	2,370 HOURS
Total Cycles Since New	2,186	2,186
HSI Due/Overhaul Due	OH 3,600 HOURS	
Program Coverage None		

Propellers

	Left Engine	Right Engine
Description	HC-E4N-3N	HC-E4N-3N
Serial Number(s)	HH-3414	HH-3416
Total Hours Since New	2,370	2,370
Overhaul Due	LAST DEC. 19TH 2014 (4,000 HRS / 72 M)	

*All specifications are subject to final verification

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Avionics

The King Air C90 GTi is equipped with an integrated, Rockwell Collins Proline 21 avionics suite. A general summary of this aircraft's avionics suite is as follows (Unit Descriptions in bold indicate optional/added equipment):

Type of Unit	Quantity	Unit Description
EFIS(Electronic Flight Instrument System)	Triple	Collins Pro Line 21
ESIS(Electronic Standby Instrument System)	Single	Secondary Flight Display System (SFDS)
FMS(Flight Management System)	Single	FMS-3000 Rockwell Collins
IFIS (Integrated Flight Information System)	Single	IFIS-5000 Rockwell Collins
GPS(Global Positioning System)	Single	GPS 4000-A
CDU(Control Display Unit)	Single	Color LCD-based display unit
ADC(Air Data Computer)	Dual	
AHS (Attitude Heading System)	Dual	Reference System
NAV(Navigation Radio)	Dual	VHF-4000
RMI(Radio Magnetic Indicator)	Dual	
DME(Distance Measuring Equipment)	Dual	Collins DME-4000
EIS (Engine Indicating System)	Single	
ADF(Automatic Direction Finder)	Dual	ANT-462 Rockwell Collins
A/P(Autopilot)	Single	Collins FGC-3000
VHF COM(Very High Freq. Communication)	Dual	Collins VHF-4000 w/8.33 spacing
RADAR	Single	Collins ALT-4000
XPNDR (Transponder)	Dual	Collins TDR-94D Mode S w/flight ID
GPWS (Ground Proximity Warning System)	Single	ACSS Class A TAWS+
TCAS (Traffic Collision Avoidance System)	Single	L3 SkyWatch TCAS-I
CVR (Cockpit Voice Recorder)	Single	L3 FA-2100 (120-minute)
WEATHER RADAR detection	Dual	Collins TWR-850 w/turbulence

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Interior

	Description
Number of Passengers	6 Six Passenger Configuration
Forward Cabin Configuration	4 Club Configuration
Aft Cabin Configuration	1 Side Facing Seat
Lavatory Location(s)	Aft Belted Lavatory
Last Refurbished Date	Original

Exterior

Base Paint Color(s)	White
Stripe Color(s)	Black & Yellow
Last Painted Date	Original

Major Inspections Status

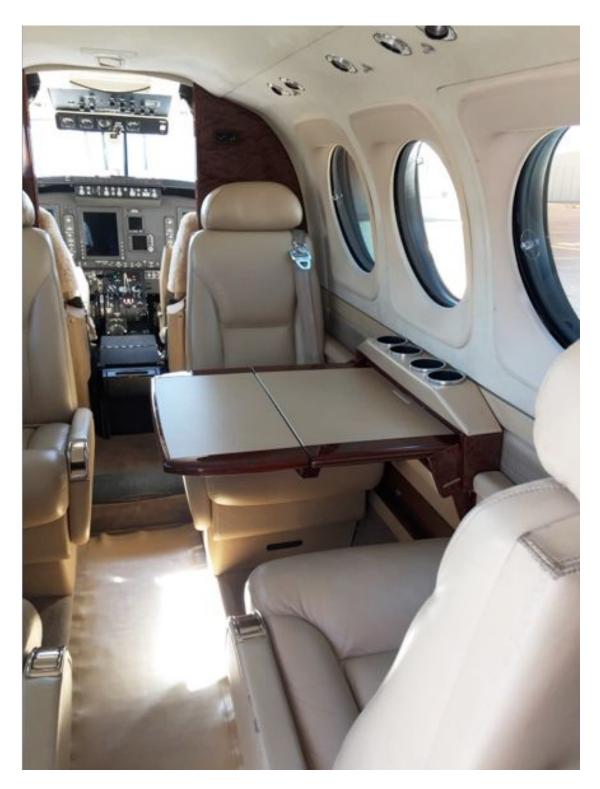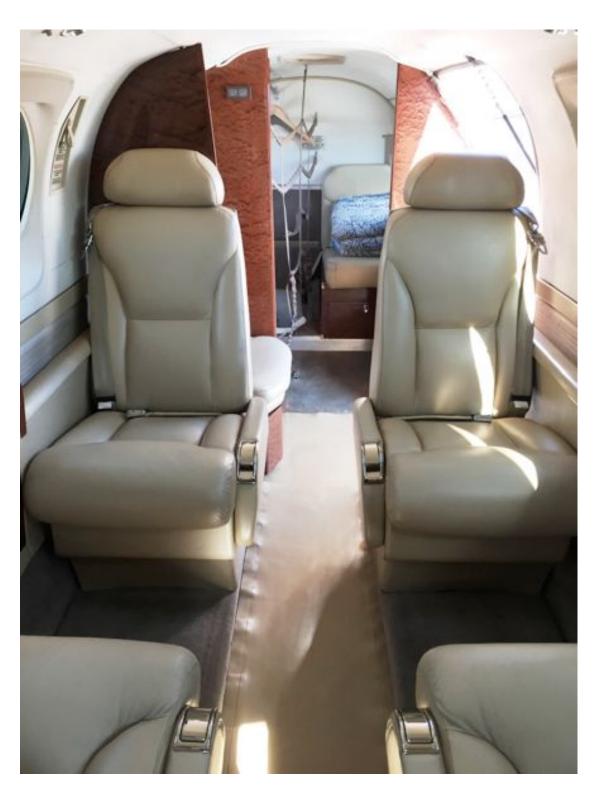| Inspection	Last Performed	Next Due
Gear OH	DEC. 19TH 2014	DEC. 19TH 2020
Phase 1	MAR. 15TH 2018	MAR. 15TH 2020 / 200 HRS
Phase 2	MAR. 15TH 2018	MAR. 15TH 2020 / 200 HRS
Phase 3	DEC. 07TH 2018	DEC. 07TH 2020 / 200 HRS
Phase 4	DEC. 07TH 2018	DEC. 07TH 2020 / 200 HRS

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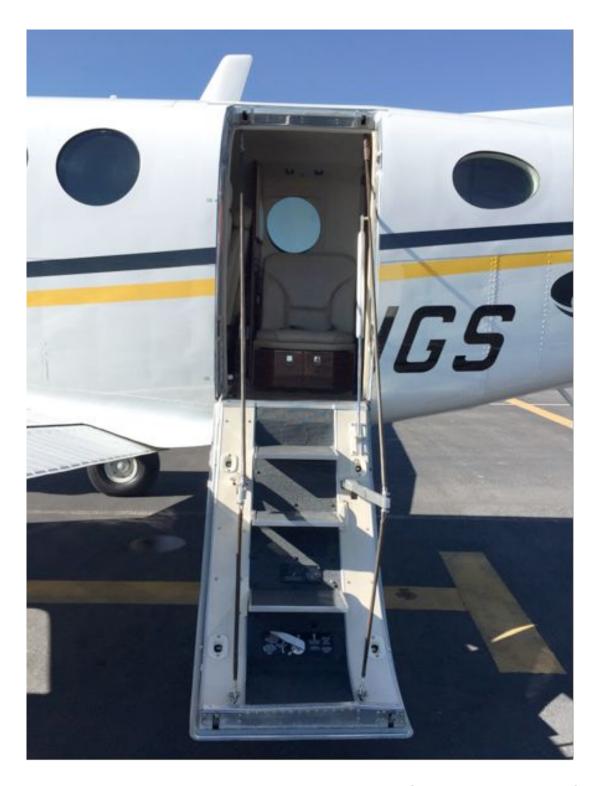
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