





**YEAR & MODEL: 2011** C90GTX

**SERIAL NUMBER: LJ-2021** 

**REGISTRATION: N85FD** 

AIRFRAME TT: 1,391 SNEW

**ENGINE TT: 1,391 / 1,391 SNEW** 

**LOCATION:** ARKANSAS, USA



#### AIRFRAME:

2011 Airframe 1,391 Hours TTAF

## **AVIONICS:**

Garmin G1000 with the Platinum Package
Dual Garmin GIA-63w (8.33 kHz spacing) Comms
Dual Garmin GTX-33 Mode S Transponders
Garmin GFC-700 Autopilot
Garmin G1000 Flight Director
Garmin GWX-68 Weather Radar
ALT-55 Radio Altimeter
Garmin GDL-69A XM Weather
Dual Garmin Attitude Heading and Reference System (AHRS)
Dual Garmin GIA-63W GPS (WAAS)
Skywatch HP Traffic
Garmin Class B Terrain Avoidance and Warning System (TAWS)

### **ENGINES:**

Pratt & Whitney PT6A-135A 1,391 / 1,391 Hours SNEW

## **ADDITIONAL FEATURES:**

Electronic Charts

XM Weather

Raisbeck Swept Four-Blade Turbofan Propellers

Raisbeck Wing Lockers

Raisbeck Dual Aft Body Strakes

Cleveland Wheels and Brakes



### **EXTERIOR & PAINT:**

White over Black with Maroon Striping.

## **INTERIOR & CABIN:**

The C90GTx cabin seats six passengers, with four executive leather swivel seats in a center club configuration with dual executive tables, a belted side facing seat, and an aft, fully enclosed flushing belted lavatory seat. In addition to the aft divider door, the cabin's privacy is further enhanced with a forward divider door that separates the cockpit from the rest of the cabin. A refreshment center is located in the forward cabin area.







# KING AIR C90GTX SN LJ-2021





# KING AIR C90GTX SN LJ-2021















# KING AIR C90GTX SN LJ-2021









## TRADES WELCOME.

Are you transitioning from another aircraft and need to sell that first?

Enter information at jetaviva.com/valuation and we'll provide a trade-in credit.



jetAVIVA is an authority on business turbine aircraft, offering acquisition and sales services, backed with the experience of completing hundreds of transactions, as well as providing acceptance and training services in all production light turbine aircraft. jetAVIVA is focused on providing Clients with comprehensive services to choose the right aircraft and operate it with maximum efficiency and safety.

www.jetAVIVA.com | sales@jetAVIVA.com | +1.512.410.0295