

BROKERS | CONSULTANTS | TURBINE AIRCRAFT



SN6131, REG. N242JT



BROKER TOBY SMITH 918.834.9100 toby.smith@jba.aero



HIGHLIGHTS

- · Low Time Aircraft 3,709 hours
- Power Advantage on Engines
- · Aux Advantage on APU
- Recent 48 month inspection (8/2025)
- Pro Parts
- 8 Pax + Belted Lav = 9 seats
- · L-3 Avance High Speed Wifi

The Preceding Preliminary Information is for discussion purposes only. Is subject to verification by Purchasers, is subject to change without notice and is not to be considered a representation of this aircraft. Interested parties should rely upon their own inspection of the aircraft and its records.



PROFILE

DESCRIPTION SPECIFICATIONS

Seating capacity 9 seats + 2 crew

Cabin volume 422 cubic feet

Baggage volume 90 cubic feet

Cruise speed 440 KTS

Range (LRC) 1,896 NM

Ramp weight 20,400 lbs

MTOW 20,200 lbs

Max landing weight 18,700 lbs

Data obtained from Conklin & de Decker and Aircraft Cost Calculator

AIRFRAME

DESCRIPTION SPECIFICATIONS

Total time since new 3,709.8 hours

Total cycles since new 2,825 cycles

Manufacture date 2013

Home base KHOU

Maintenance tracking Cescom

Current regulation Part 91





ENGINES

DESCRIPTION LEFT ENGINE RIGHT ENGINE

Engines: Pratt & Whitney PW545C PW545C

Serial number(s) DF0267 DF0268

Total time since new 3,709.8 hours 3,709.8 hours

Total cycles since new 2,824 cycles 2,824 cycles

Program coverage Textron PA Textron PA

Program coverage \$230/hr \$230/hr

APU

DESCRIPTION SPECIFICATIONS

Power unit Honeywell RE100(XL)

Serial number P-936

Total time since new 2,404

cost/hour

Cycles since new 3,202

Program coverage Aux Advantage

Program coverage \$121/hr

cost/hour



AVIONICS 2013 CITATION XLS+ • SN6131, REG. N242JT

Avionics package Collins Pro Line 21

ADF Dual Collins NAV-4000

AHRS: Dual Collins AHC-3000

Communication radios Dual Collins VHF-4000w/8.33 spacing

CVR L3FA2100

DME Dual Collins DME-4000

Flight rules IFR

FMS Dual Collins FMS-3000

GPS Dual Collins GPS-4000S

Hi frequency Collins HF-9031A w/SELCAL

HSI L3 EHSI-4000

Navigation radios
Dual Collins NAV-4000 w/fm immunity

Radar altimeter Collins ALT-4000

SATCOM AirCell Axxess II; AirCell Axxess II Iridium

Stormscope L3 WX-1000E

TAWS Honeywell Mark V Class A

TCAS Collins TCAS-4000 TCAS-II w/change 7.1

ELT Artex C406-N

Weather radar Collins TWR-850 Doppler w/turbulence

Additional equipment ADS-B out, WAAS/LPV, XM weather, electronic

chip detector







ENTERTAINMENT

TECHNOLOGY SPECIFICATIONS

Entertainment system 10.4 LCD video monitor in RH fwd cabinet, Rosen

flight view moving map system

Connectivity Gogo L3 Avance high speed wifi,

Aircell Axxess II

EXTERIOR

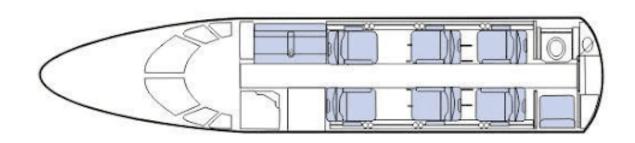
PAINT SPECIFICATIONS

Base Snow white

Stripe Silver, charcoal & dark coffee metallic







INTERIOR

CONFIGURATION SPECIFICATIONS

Seating capacity Executive/9 seats

FWD cabin configuration 2 place side-facing divan

MID cabin configuration 4 place club

AFT cabin configuration
Dual forward-facing seats

Galley location Forward with high temperature oven & microwave

Electrical outlets Four (4) 110 volt AC universal outlets

Lavatory location(s) Belted aft lav

Carpet Charcoal gray

Woodwork Australian walnut, high gloss wood veneer finish

Soft goods Townsend leather charcoal gray

Crew seating Sheepskin-covered

Plating Satin smoked nickel



INSPECTIONS •

DOCUMENT 3

Completed • 08/16/25 Interval • 24 months

Remaining • 16 months

Due · 04/04/27

DOCUMENT 13

Completed • 08/16/25

Interval • 72 months

Remaining • 64 months

Due · 03/28/2031

DOCUMENT 6

Completed • 08/16/25

Interval • 48 months

Remaining • 40 months

Due · 03/31/29

DOCUMENT 16

Completed • 04/26/2021

Interval • 96 months

Remaining • 40 months

Due · 03/31/2029

DOCUMENT 12

Completed • 04/04/2023

Interval • 60 months

Remaining • 29 months

Due · 04/16/2028















CLICK HERE FOR A VIRTUAL WALKTHROUGH OF THIS PLANE









































CLICK HERE FOR A VIRTUAL WALKTHROUGH OF THIS PLANE









