



# 2012 Cessna Citation XLS+ SN 560XL-6129

### Highlights

- > Total Time: 2.450h
- > 2.730 Landings
- › No known Damage History
- > 2 Owners since new
- > Second FMS 3000
- > CVR/FDR
- > TCAS II (7.1)
- > EGPWS Mark V
- › PowerAdvantage+ Engine Program
- > SATCOM and Airshow
- > FADEC
- > E-Charts

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Note: Non Airworthy (page 8)

#### Price: US\$ 5,250,000 4.650.000 €



#### Interior

- > 8+1 Cabin Seat Configuration
- > 4 Club Seats; 2 single fwd. Seats
- > double seat Couch (divan) and belted Toilet Seat
- > Cabin and Cockpit 115 V AC Power Outlets (115V)
- > 2 additional foldable Pax Tables on seat 7 & 8
- Satcom (Aircell Access Iridium w. 3 Handsets)
- > WIFI
- Airshow
- › Hot Coffee Pot
- › RosenView Cabin Display
- > The woodwork is finished in high-gloss Dark Walnut
- Seats and leather inlays are upholstered in dark olive leather with fixtures in brushed chrome
- > The carpet is low-cut and tan-colored
- The upper sidewalls and ceiling are covered in bone
   -colored fabric, while the lower sidewalls feature a
   patterned fabric in tan and bone tones

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# Interior

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#### Avionics

#### Collins Proline 21 with EFIS, EICAS, 2 PFDs, MFDs and **E-Charts** > COM: Dual Collins VHF-4000 Provisions for Collins HF-9000 with SELCAL > HF: Dual Collins NAV 4000/4500 > NAV: > DME: Dual Collins DME 4000 > ADF: NAV 4000 w/ADF Dual Collins FMS 3000 with WAAS / LPV > FMS: > GPS: Dual GPS 4000S w/WAAS/SBAS > EGPWS: Honeywell Mark V TCAS II Collins 4000 Change 7.1 with pulse light > TCAS: Collins RTA-852 / Turbulence > WX: > XM Data Receiver with XM Weather Provisions > ELT: Artex C-406N > CVR: FA 2100 (L3) FA 2100 (L3) > FDR: Dual Collins diversity TDR 94 D (Mode S) > XPDR:

> Jeppesen E-Charts IFIS file Server

>

- Second FMS 3000
- → Dual GPS
- > CVR/FDR
- > TCAS II
- > EGPWS Mark V
- SATCOM (dual Iridium and Inmarsat)
- → Wi-Fi
- Jeppesen E-Charts (IFIS File Server)
- Cabin display (Airshow)
- > Belted toilet seat with sink and sliding door
- > Cabin and cockpit power outlets

#### Options



#### Engine

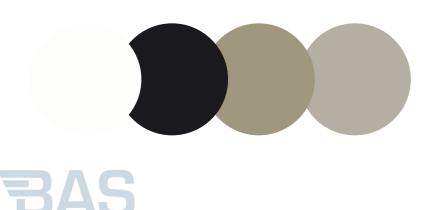
- > Pratt & Whitney PW 545C
- FADEC Controlled and enrolled on Power Advantage+ Engine Program
- > TBO 5.000 hrs
- $\rightarrow$  2 x 4.119 lb thrust
- > HSI completed 190 hours ago at 2,260 hours (February 2023)
- > APU: Honeywell RE100(XL)
- > Enrolled in AUX Advantage APU Program





#### Exterior

Snow white with gloss black split base and grey accent stripes



#### Performance

- > NBAA IFR range max 1.858 nm / 3.440 km
- > Max. Flight level 45.000 ft / 13.716 m
- > Max. Cruise speed 441 kts / 815 km/h
- > Take Off field length 3.560 ft / 1.085m
- > Max. Fuel 6.740 lb / 3.800 Liter
- Max Take of Weight 20.200 lb / 9.163 kg

#### Approvals

> ADS-B out, WAAS/LPV, B-RNAV/ PRNAV, RVSM, NAT, MNPS, Steep Approach

Programs	Mair
› Enrolled in PowerAdvantage+ Engine Program	› Overc
› Enrolled in AUX Advantage APU Program	> Engin
<ul> <li>Maintenance tracking via CESCOM (CAMP)</li> </ul>	cover
› All logs in English	Minor
	elevat
	› APU r
	> SATCO
	› Gear t
Notes	> Thrus
<ul> <li>Aircraft was U.S. registered (N600CB) until July 2023</li> <li>Only 190 hours flown since EASA transfer</li> </ul>	› Repai



### ntenance / Airworthiness Status

- rdue maintenance
- nes require intermediate case replacement (not
- red by PowerAdvantage+)
- or corrosion found on fuselage and wing, rudder, and ator torque tubes
- repair needed (covered by AUX Advantage Program)
- COM and TCAS antenna issues
- <sup>r</sup> trailing links require inspection (trunnion OK)
- st reverser corrosion (rivets)
- ainting of affected spots required

# BAS

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Specification subject to verification upon inspection. Aircraft is subjet to prior sale or withdrawal from the market.



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