



— AVIATION

Aircraft Specification Sheet

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1978 Cessna Citation 501 Eagle 400



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Cessna Citation C501 Eagle 400

Background

- Citation Eagle 400 is a Citation 501 that is fitted with the larger Citation 550 Pratt and Whitney JT15D-4 Engines. This increases the thrust from 2200 Lbs to 2500 Lbs. It allows for better performance all around but especially at high altitude.
- The aircraft wing is changed via a Sierra Eagle Long Wing Mod and leading edge changes and the fuel capacity is increased to 4500 lbs from the original 3800 lbs.
- The Maximum cruising altitude is increased from 41000' to 43000'
- The Maximum All Up Weight is increased from 12000 Lbs to 12500 Lbs
- These changes allows for a very versatile light jet with performance, range and payload of much larger and more expensive aircraft.

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Specification and/or descriptions are provided as introductory information only and do not constitute representations or warranties of Miles and Miles PTY Ltd. Verification of Specifications, Service Bulletins (SB'S), Airworthiness Directives (AD'S), Special Inspection Documents (SID'S), Aircraft Equipment list, status and condition of the aircraft remains the sole responsibility of the purchaser. Aircraft subject to prior sales and removal from the market.

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Modifications Fitted

- Sierra Eagle 400 Conversion
 - Thrust Reversers
 - FREON Air Conditioning
- Sierra Glareshield Modification
 - Sierra Radome Modification
- 12500 Lbs Maximum All Up Weight
 - RVSM
 - Aft Baggage
- Full Jet Tec Garmin G600/GTN750 Modification
 - ADSB
 - Traffic
 - Garmin WX Radar
- GSR 56 Satellite Communication

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Highlights

2023 New Paint and Boots
Sierra Eagle 400 Citation
12500 Lbs MAUW
Various Sierra Mods
43000' Max Altitude
Thrust Reversers
Full Garmin Jet Tec Glass Cockpit

Airframe

Airframe Total Time:	8738 Hrs
Airframe Cycles:	7109 Cycles

Airworthiness

Phase 1-4	Completed September 2025
Phase 5	Completed September 2025



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Engines

Engine 1:
Time Since New: 8853 Hrs
TSO: 2385 Hrs
TBO: 3500 Hrs
O/H Due: 1110 Hrs

Engine 2:
Time Since New: 9455 Hrs
TSO: 2005 Hrs
TBO: 3500 Hrs
HIS Due: 1497 Hrs

Pratt and Whitney Engines
P&W JT15D-4



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Avionics

- Dual Garmin GTN 750 Nxi
- Dual Garmin G600Tx1 PFD/MFD/SVT
- Garmin GWX 75 Digital WX Radar
- Garmin Audio Panel
- Garmin ADSB in/Out Transponder
- XM Weather Garmin GDL 69
- Garmin Flightstream 510 Bluetooth Data
- TAWS-B
- Garmin TCAS
- RVSM
- CVR
- FIS-B
- Garmin GSR 56 Satellite Communication
- Max- Viz Camera with Infrared Display

Information

- Freon Air Conditioner With Cool Stix
- 64 Cu Ft Oxygen Tank
- 2023 New Paint and Boots
- All Led Lights including Pules/Recog
- Sierra Rear Baggage Mod
- Sierra Radome Mod
- Sierra Pneumatic Front Baggage Mod
- Sierra Glareshield Mod



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