1978 Cessna Conquest II, S/N 441-0012





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S/N 441-0012 N369WK

AIRCRAFT LISTING DETAILS:

Total Hours:	8,500.5	
Total Landings:	7,260	
Engines: Honeywell TPE-331-10		
	#1	#2
Total Hours:	9,054.7	9,137.1
Engine Cycles:	8,567	8,563
SMOH:	1722.2	1888.4
Serial Numbers:	P-77134C	P-77131C
Propellers: Hartzell HC-E4N-5B		
SMOH:	391	391
Serial Numbers:	HE193	HE194

AIRCRAFT HIGHLIGHTS:

- Fresh Phase 2 & 3 and D Inspections at West Star (Grand Junction June 2021
- New LED Cockpit Lighting
- New Custom Fabricated Instrument Panel
- LED Exterior Tail Lighting System
- RVSM Capable West Star STC (up to 35,000 feet)
- Impeccable Logbooks Complete Since New (in English)
- Maintained and Operated Part 135 since 2013
- CESCOM Maintenance Tracking Program

AVIONICS:

- Garmin Dual G600TX with GAD 43e (PFDs)
- Garmin Dual GTN 750s (NAV/GPS/COM)
- Garmin GWX 70 Weather Radar 12" Display
- Mid-Continent SAM (back-up avionics)
- Collins FGC-3000 Automatic Flight Guidance System (AFGS)

FEATURES/OPTIONS:

• Dual MVP 50TG Engine Monitors with probes

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INSPECTION STATUS:

- Phase 2 Inspection complied with @ 8481.6 hours/June 2021; next due @ 8581.6 hours/June 2022
- Phase 3 Inspection complied with @ 8481.6 hours/June 2021; next due @ 8681.6 hours/June 2022
- Phase 7 Inspection complied with @ 8481.6 hours/June 2021; next due @ 9081.6 hours/June 2023
- Phase 8 Inspection complied with @ 8022.8 hours; next due @ 8622.8 hours
- Phase D Inspection complied with @ 8481.6 hours/June 2021; next due @ 9081.6 hours/June 2023
- Phase 11 Inspection complied with @ 8102.1 hours; next due @ 9302.1 hours
- Phase 18 Inspection complied with @ 8481.6 hours; next due @ 10481.6 hours
- Phase 19 Inspection complied with @ 7598 hours; next due @ 9598.2 hours

- Phase 20 Inspection complied with @ 8102 hours; next due @ 10102.1 hours
- Phase 25 Inspection complied with @ 5600 hours; next due @ 8600.4 hours
- Main Landing Gear OVH is "on condition"
- LH Engine HSI complied with @ 7332.5 engine hours; next due @ 10832.5 engine hours
- LH Engine OVH complied with @ 7332.5 engine hours; next due @ 14332.5 engine hours
- RH Engine HSI complied with @ 7248.7 engine hours; next due @ 10748.7 engine hours
- RH Engine OVH complied with @ 7248.7 engine hours; next due @ 14248.7 engine hours
- LH & RH Prop OVH complied with July 2019

MAINTENANCE PROGRAMS:

• CESCOM Maintenance Tracking Program

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