

Year:	1977	Make:	CESSNA	Model:	421C
S / N:	421C-0277	Registration #:	N6633T	# of Seats:	8
Category:	Normal				
Total Time:	4,210	Engine Time:	L 917.6 SMOH / R 305.7 TSMOH	Type:	Pressurized piston twin
Location:	CHINO, CALIFORNIA	Contact Person:	Misty Owen 254-271-1983		



Highlights:

- **Garmin Glass Panel & IFR Suite** – GTN 750, GTX 345, GMA 35c
- **FIKI & All-Weather Equipped** – Heated Windshield, Prop De-Ice, A/C System
- **Fresh Powerplant & Turbo Service** – Overhauled Wastegate, RAM Cylinders, Overhauled Props
- **Upgraded Auxiliary Fuel** – New Aero-Sport Wing Locker Fuel Cell
- **Refined Pressurized Cabin** – Rosen Visors, Concorde Battery, 2030 Hydrostatic Certs

Description:

This low-time Cessna 421C Golden Eagle stands apart with a new interior, new heated pilot windshield, new copilot windshield and side windows, and a flagship Garmin GTN 750 touchscreen suite. Full FIKI capability and a new Aero-Sport auxiliary fuel cell enhance its traveling versatility and



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extended-range capability. Continental GTSIO-520 engines, recent major turbo service, and RAM cylinders round out this well-equipped Golden Eagle.

Performance Specs:

Basic Empty Weight: 5,273.0 lbs

Basic Empty Weight C.G. Arm: 152.48 inches

Basic Empty Weight Moment: 8,038.3 (in-lbs / 100)

Maximum Takeoff Weight: 7,450.0 lbs

Maximum Landing Weight: 7,200.0 lbs

Useful Load: 2,177.0 lbs

Cruise Speed: 210 KTAS

Range: 836 NM

Fuel Capacity: 262 gal total

Aircraft Specs:

Aircraft Make: Cessna

Aircraft Model: 421C

Aircraft SN: 421C-0277

Aircraft Time: 4220.2 ACTT

Date of annual February 3, 2026

Right Engine:

Engine Make: Continental

Engine Model: CTSIO-520L

Engine SN: 825008-R

Engine Time: 315.7 SMOH

Horsepower: 310 HP

Date of overhaul: December 2001

Location of overhaul: Turbine Air

Left Engine:

Engine Make: Continental

Engine Model: CTSIO-520L

Engine SN: 608654H

Engine Time: 927.6 SMOH

Horsepower: 310 HP

Date of overhaul: August 1991

Location of overhaul: Golden Eagle Aircraft Engines



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Right Prop:

Prop Make: McCauley

Prop Model: 3FF32C501-AB

Prop SN: 902615

Prop Time: 61.7

Prop Type: 3-blade constant-speed hydraulically actuated, full-feathering aluminum

Left Prop:

Prop Make: McCauley

Prop Model: 3FF32C501-AB

Prop SN: 804295

Prop Time: 61.7

Prop Type: 3 blade constant-speed hydraulically actuated, full-feathering aluminum

Avionics:

Category	Type of Instrument	Manufacturer	Model	Notes / Source Details
Navigation, Communications & Audio	GPS / NAV / COMM Touchscreen Navigator	Garmin	GTN 750	Primary Multi-Function Display & Navigation Unit
Navigation, Communications & Audio	ADS-B In/Out Transponder	Garmin	GTX 345	Mode S Transponder w/ ADS-B Out (S/N 3EG027629)
Navigation, Communications & Audio	Remote Audio Panel	Garmin	GMA 35c	Integrated Remote Audio Panel with Bluetooth
Navigation, Communications & Audio	Area Navigation (RNAV) System	Bendix/King	KNS 80	Integrated RNAV Receiver
Navigation, Communications & Audio	VHF Navigation Receiver	King	VIR-351	NAV Receiver
Navigation, Communications & Audio	VHF Communications Transceiver	King	VHF-251	COMM Transceiver
Navigation, Communications & Audio	VHF Communications Transceiver	King	KY-196A	COMM Transceiver
Navigation, Communications & Audio	Navigation Converter / Interface	Bendix/King	PWC-150	NAV Interface Adapter
Navigation, Communications & Audio	Audio Marker Panel	Collins	AMR-350	Audio Marker Receiver
Navigation, Communications & Audio	VHF Navigation Receiver (Legacy)	Collins	R-446A	Historical Log Entry

Flight Control & Autopilot Systems	Flight Control System / Autopilot	Bendix/King (Sperry/Cessna)	KFC-200 / FC-200	Autopilot & Flight Director Control System
Flight Control & Autopilot Systems	RMI Pitch Converters / Amplifiers	ARC / Bendix/King	IG-895A & B24A	Autopilot Pitch Converters & Slaving Amplifiers
Primary Flight & Gyro Instrumentation	Pilot Primary Altimeter & Encoder	ARC	EA-801A	Sensitive Altimeter (S/N 1695) tested to 35,000 ft
Primary Flight & Gyro Instrumentation	Copilot Altimeter	Aerosonic	101735	Barometric Altimeter (S/N 157168)
Primary Flight & Gyro Instrumentation	Directional Gyro	TGH / AIM	4000B-30 (1U262-001-20)	Vacuum Directional Gyro (S/N T73630Q)
Primary Flight & Gyro Instrumentation	Flight Director Indicator System	Sperry	4025014-901	Flight Director Gyro Indicator (S/N 77040640)
Primary Flight & Gyro Instrumentation	Horizontal Situation Indicator (HSI)	Cessna / OEM	Standard	Heading & Course Navigation Gyro
Primary Flight & Gyro Instrumentation	Attitude Indicator	Cessna / OEM	Vacuum Gyro	Artificial Horizon Pitch & Roll Display
Primary Flight & Gyro Instrumentation	Airspeed Indicator	Cessna / OEM	Standard	Indicated & True Airspeed Indicator
Primary Flight & Gyro Instrumentation	Vertical Speed Indicator (VSI)	Cessna / OEM	Standard	Rate-of-Climb Indicator
Primary Flight & Gyro Instrumentation	Turn Coordinator	Cessna / OEM	Electric	Turn & Slip Rate Indicator
Engine & Environmental Monitoring Instrumentation	Graphic Engine Monitor (EGT/CHT)	Insight	602 / 603 (1200 / 1300)	Multi-Cylinder Engine Temperature Monitor
Engine & Environmental Monitoring Instrumentation	Fuel Flow Computer & Transducer	Shadin	Digital Fuel Flow	Digital Fuel Management Indicator
Engine & Environmental Monitoring Instrumentation	Engine Tachometers	Cessna / OEM	Dual Tachometer	Dual RPM Indicator & Signal Generator
Engine & Environmental Monitoring Instrumentation	Manifold Pressure Gauges	Cessna / OEM	Dual Gauge	Dual Engine Manifold Pressure Indicator
Engine & Environmental Monitoring Instrumentation	Oil Pressure & Temperature Gauges	Cessna / OEM	Dual Gauges	Engine Vital Monitoring Displays



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Engine & Environmental Monitoring Instrumentation	Fuel Quantity Gauges	Cessna / OEM	Standard	Main & Auxiliary Fuel Level Gauges
Emergency Systems	Emergency Locator Transmitter (ELT)	MERL	BP1010 (BP-1010)	Tested IAW 14 CFR § 91.207(d)
Navigation, Communications & Audio	Primary Flight Display (PFD) / Multi-Function Display (MFD)	Garmin	G600	Panel-mounted dual-screen Glass Flight Display System (PFD/MFD)

Flight Rules: IFR

IFR Capable: Yes

IFR certified Date: October 26, 2023 (expired)

Additional Features:

Current Holding LLC available for transfer - Potential tax savings

New heated electric pilot windshield - 2026

New copilot windshield - 2026

New side windows - 2026

No incidents reported based on NTSB and FAA Data

Logbooks: All present, logbooks consistent with active periods

Known Flaws: None noted

Known Corrosion: None noted

Exterior:

White with red striped belly, always hangard 7/10.

Interior:

10/10 ALL NEW Interior: Seats, cabinetry, tables, floor. Replaced April 2026

Information for Auction:

Auction Dates: October 28 - November 6, 2026 6pm

Starting Bid: \$160,000

Buyer Premium: 5%

Deposit Required: \$4,000

Auction: <https://bids.airspaceauctions.com/Listing/1018143>
