254-735-5030
hello@airspaceauctions.com

Year:	1973	Make:	CESSNA	Model:	150L	
S / N:	15074544		Registration #:	N21929	# of Seats:	2
Category:	Utility					
Total Time:	4,193 TT		Engine Time:	469 SMOH	Type:	ASEL
Location:	SANTA MARIA, CALIFORNIA			Contact Person:	Misty Owen 254-271-1983	



Highlights:

- **Practical Training Platform:** Dual controls, traditional flight instruments, and a straightforward layout make this Cessna 150L well suited for learning fundamentals and building pilot skills.
- **Economical Flying:** A 100 HP Continental engine and approximately 5.5 GPH cruise fuel burn help keep fuel costs manageable for training, time building, and weekend flying.
- **Enjoyable Personal Aircraft:** Two seats, high-wing visibility, and ADS-B Out make it an appealing option for pilots seeking a simple airplane for local adventures.

Description: This **1973 Cessna 150L** offers a simple platform for flight training, time building, and local flying. It comes with a **Continental O-200-A**, ADS-B Out, an MX300 NAV/COM, and traditional flight instruments. Red seating and a red-and-white exterior give it a classic look.

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Performance Specs:
Gross Weight: 1,600 lb
Useful Load: 507.5 lb
Cruise Speed: 102 knots 75% power and 7,000 feet
Range: 413 NM
Fuel Capacity: 26 US gallons total; 22.5 usable
Fuel Burn: 5.5 GPH

Aircraft Specs:
Aircraft Make: Cessna
Aircraft Model: 150L
Aircraft SN: 15074544
Aircraft Time: 4,193
Date of annual: Will Be sold with a current annual

Engine:
Engine Make: Continental
Engine Model: O-200-A
Engine SN: 199327-9-A
Engine Time: 469 hours SMOH
Horsepower: 100 HP
Date of overhaul: April 8, 1992
Location of overhaul: Foley/Arre Aircraft Maintenance

Prop:
Prop Make: McCauley
Prop Model: 1A101/HCM 69-48
Prop SN: 69346
Prop Time: 594 SMOH
Prop Type: Two-blade, fixed-pitch metal propeller

Avionics:

- uAvionix tailBeacon ADS-B Out, S/N 2023302
- MX300 NAV/COM
- Narco AT150 transponder
- AR850 altitude encoder
- VOR navigation indicator
- Analog airspeed indicator, attitude indicator, altimeter, directional gyro, turn instrument, and vertical speed indicator
- Exhaust gas temperature gauge

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- Analog engine and fuel instruments
- ELT
- Dual controls

Flight Rules: VFR
IFR Capable: No

Additional Features:
Incident Date(s): No incidents reported based on NTSB and FAA Data
Logbooks: All Present
Known Flaws: Paint wear and chipping, particularly around the cowling and some exterior edges. Elevated wear metals reported in the latest oil analysis
Known Corrosion: None Known

Exterior:
The aircraft has a red-and-white exterior with contrasting striping, white registration lettering, and matching wheel fairings. (5/10)

Interior:
The cabin features red upholstered seats and red carpeting with cream-colored side panels and headliner. The instrument panel combines tan instrument surrounds with red lower trim. (6/10)

Information for Auction:

Auction Dates: December 16 2026 - December 23 2026

Starting Bid: $24,000

Buyer Premium: 10%

Deposit Required: $2,000

Auction: https://bids.airspaceauctions.com/Listing/1075715

Review Terms of Service and all logbooks and support data available. It is the buyer's responsibility to verify aircraft condition.