1968 Cessna 150H



Wolfe Aviation

Business Aircraft Acquisitions, Appraisals, Sales and Service

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Wolfe Aviation believes the following information to be accurate but does not warrant nor guarantee the information accordingly; purchasers should rely upon their own inspection of the aircraft. There shall be no agreement between parties unless set forth in a written contract signed by buyer and seller.

Details:

Registration: N22677Serial Number: 15068443

Airframe Time: 9,345 hours total time since new

Engine: Continental O-200-A; 100 HP sn: 254957

881 hours since major overhaul; 1,800 hour TBO

5,631 hours engine total time

Engine field overhauled to FAA limits 10/25/1999

Carburetor overhauled 06/06/2020

Compressions at last annual: #1 79, #2 76, #3 77, #4 70

Propeller: McCauley 1A101DCM6948 two blade fixed pitch

881 hours since prop overhaul

Prop overhauled by AC Propeller Services 10/25/1999

• Inspection: Annual inspection due 06/01/2023

IFR recertification due 07/01/2024

ELT battery replacement due 12/31/2024

All and complete logbooks

Damage: No known damage history

Price: \$38,500 USD

Home Base: Stockton Metropolitan Airport (KSCK), Stockton, California

Avionics & Instrumentation:

Audio Panel: Cessna switching audio panel with 3LMB

GPS: Garmin aera 660 GPS with AirGizmos instrument panel mount and power

Nav/Com: Narco MK 12D TSO digital Nav/Com

VOR/LOC/GS: King KI 211 VOR/LOC/GS course deviation indicator

Encoder: ACK Technologies A-30 altitude encoder

Transponder: Cessna 300 (ARC RT 359A) Mode C transponder

ADS-B In: Garmin GDL 39 ADS-B In WAAS receiver, Bluetooth link to Garmin aera 660

ADS-B Out: uAvionix Tail Beacon ADS-B Out

ICS: Flightcom 403 two place intercom with standard jacks
 ELT: ACK E-01 ELT with panel mounted switch and indicator

Hour meter: Datcon recording hour meter

Amperage meter

Lighter/auxiliary power port

Pilot yoke PTT switch, copilot PTT switch via attachment

Additional Features:

New pilot seat track installed 05/15/2022

New left and right brake linings installed 05/15/2022

Fuel selector valve resealed 05/15/2022

• Two cowling shock mounts replaced with new 05/15/2022

New aircraft battery installed 05/12/2021

Alternator overhauled by Airpower Accessories 05/12/2021

New Zeftronics voltage regulator installed 05/12/2021

Pilot and copilot cockpit windows replaced with new Cee Bailey windows 04/18/2019

New Knisely Welding right exhaust muffler and riser installed 02/28/2012

New Knisley Welding left exhaust muffler installed 04/28/2010

- Aileron control cables and right rudder cable replaced 09/01/2003
- Lighter/aux power plug installed 04/23/2001
- Rosen sun visors installation inspected and Form 337 generated 01/03/2001
- Cessna SEB99-18 fuel left and right sending units and gauges replaced 01/03/2001
- Instrument panel glareshield replaced 08/09/2000
- Met-Co-Aire fiberglass wingtips installed 06/30/2000 per STC SA12WE
- Soros Ventube air vent valves installed 05/11/2000 per STC SA8150SW
- Monarch raised fuel inlet risers and vented fuel caps installed 03/31/2000
- F&M TAF oil filter conversion kit installed 03/03/2000 per STC SE7559SW
- L.P. Aero Plastics windshield installed 07/09/1998
- Steering rod boots installed 12/12/1997 per STC SA2680CE
- New elevator bell crank installed 08/05/1994
- Installed auto gas STC 02/19/1983 per STC SA633GL
- LED landing light
- Carb heat, heated pitot static head with protective cover
- Fuel primer
- Electric flaps with pilot window post indicator
- Vertical stabilizer red strobe beacon
- Elevator trim
- Copilot brakes, parking brake
- Step ladder, control lock and fuel strainer included

Exterior:

- Overall white with red and black accents and striping
- Condition 6 (Professional Aircraft Appraisal Organization Exterior Grading Guide)

Interior:

- White textured vinyl headliner
- · White metal window trim
- White textured plastic side panels
- Pilot and copilot red folding vinyl seats with fabric inserts and lap belts
- Black floor carpeting
- Pilot and copilot overhead dimming map/instrument lights
- Pilot and copilot hinged windows
- Overhead cabin speaker and dome light
- Cabin vent air and heat
- Overhead air vents at wing roots
- Spacious aft baggage compartment
- Condition 6 (Professional Aircraft Appraisal Organization Interior Grading Guide)

Specifications:

Wingspan: 32' 9"
Length: 23' 9"
Height: 8' 8"
Gross Weight: 1,600 lbs.

Useful Load: 499.0 lbs. Actual

Fuel Capacity: 26 gals. (22.5 gals. Usable)