1968 Beechcraft V35A Bonanza



Wolfe Aviation

Business Aircraft Acquisitions, Appraisals, Sales and Service

Verlyn Wolfe, PSCA ASA Accredited Senior Appraiser Wolfe Aviation

Stockton Metropolitan Airport (KSCK) 2050 East Sikorsky Street, Hangar 7 Stockton, California 95206

P.O. Box 31592, Stockton, California 95213-1592

Telephone: (209) 983-0117 Mobile: (209) 607-9804

Email: sales@wolfeaviation.com

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: N8392NSerial number: D-8775

Airframe time: 3,543 hours total time since new

Engine: Teledyne Continental Motors IO-520-BA10 sn: 232654-R, 285 HP

983 hours SMOH, 1,700 hour TBO interval

2,337 hours engine total time

Compressions at last annual: #1 70, #2 70, #3 70, #4 64, #5 70, #6 68

Engine overhauled by Eagle Engines 08/12/2003 210 hours since magnetos overhauled 09/22/2016

Propeller: McCauley 3A32C76-S-MR-S-82NB-2 sn: 758147 3-blade constant speed

983 hours SPOH, 1,800-hour TBO interval

Prop overhauled by American Propeller Service, Redding, CA 07/10/2003

Inspection: Annual inspection next due by 12/31/2024

IFR recertification due 05/01/2024

ELT battery replacement due 12/31/2025

Logbooks: Original, complete airframe and engine logs, original propeller log missing

Damage: No known damage history

Price: \$149,000 USD

Location: Stockton Metropolitan Airport (SCK), Stockton, CA

Avionics:

Audio panel: Garmin GMA 340 digital audio panel w/3LMB

MFD: Garmin MX 20 multifunction display

GPS/Nav/Com: Garmin GNS 430W WAAS GPS/Nav/Com

Nav/Com: Bendix/King KX 155 TSO Nav/Com

VOR/LOC/GS: Bendix/King KI 204 VOR/LOC/GS course deviation indicator

Compass Sys: King KCS 55A Compass System

King KI 525 HSI

King KG 102A Remote Directional Gyro

King KA 51A Slave Meter

RMI: Bendix/King KI 229 radio magnetic indicator

Autopilot: S-TEC System 60-2 flight control system with altitude hold and auto trim

Transponder: Trig TT31 ADS-B Out transponder
 ADS-B Out: Trig TT31 ADS-B Out transponder

Eng. Monitor: Electronics International UBG-16 graphic eng. monitor w/data download port

Fuel Flow: Shadin Miniflow fuel flow analyzer

Oil Temp: JP Instruments digital oil temperature indicator
 Chronometer: Davtron MB800 pilot in yoke digital chronometer

Clock: Beechcraft 8-day clock

Digital Tach: Horizon Instruments digital recording tachometer

ICS: Four-place stereo intercom system via GMA 340 with standard jacks

ELT: ACK 406 MHz ELT with panel mounted switch and indicator

Compass: Precision POI 700 vertical card compass

Lighter/auxiliary power port with dual USB charger ports

 Single pilot throw-over yoke with electric pitch trim, autopilot disconnect, PTT, ident and Com transfer switches

Additional Features:

- Main landing gear and nose gear rebuilt with new hardware 04/04/2022
- New throttle cable installed 040/04/2022
- S-TEC autopilot mode selector head repaired 04/04/2022
- Zeftronics alternator controller installed 07/20/2017
- Reiff oil sump engine preheater system installed 12/20/2016
- Interior mounted cabin heater installed 12/20/2016
- New fire extinguisher and first aid kit installed 12/20/2016
- Factory four port oxygen system inop, cylinder and brackets removed 12/20/2016
- New mixture control cable installed 03/18/2015
- Right fuel transfer pump replaced 06/05/2009
- Engine camlock engine cowl fasteners installed 01/23/2008 per STC SA03066AT
- Pilot and copilot windows installed 02/19/2007 per STC SA01078NY
- Knots 2U HID landing light assembly installed 10/09/2006 per STC SA01834CH
- Whelen LED anti-collision light assembly installed 03/26/2006 per STC SA615EA
- Windshield replaced 03/24/2005 per STC SA992NE
- Landing gear motor assembly replaced 01/20/2005
- Left fuel transfer pump replaced 03/22/2004
- Osborne 20-gal wingtip fuel tanks installed 08/02/1991 per STC SA41629
- New right fuel cell installed 07/22/1983
- Cleveland wheels and brakes installed 07/22/1983 per STC SA11GL
- Aileron trim
- Elevator trim
- Manual cowl flaps
- Alternate static air source
- Wingtip strobe lights
- Taxi light
- External ground power receptacle
- Heated pitot
- No copilot brakes
- Parking brake

Exterior:

- Original factory exterior finish
- Overall White (118684-31) with Capri Blue (118684-265) and Blueberry Blue (118684-4) trim and accents
- Condition 6 (Professional Aircraft Appraisal Organization Exterior Paint Grading Guide)

Interior:

- Interior removed, refurbished and sound proofing installed 07/02/2006
- Gray textured plastic overhead trim and white textured vinyl headliner
- Gray metal window trim
- Blue textured vinyl with faux woodgrain trim over beige tweed fabric side panels
- Pilot and copilot blue textured vinyl seats with beige tweed fabric inserts, headrests, shoulder harnesses and lap belts

- Aft cabin blue textured vinyl with beige tweed fabric inserts folding seats, stowable center armrests and lap belts (left seat with headrest, right seat without)
- Left and right aft cabin emergency windows
- Overhead cabin speaker
- Overhead switchable dome light
- Forward cabin upper and lower air vents
- Aft cabin upper air vents
- Pilot and copilot storm windows
- Beige floor carpeting
- Spacious exterior accessible aft baggage compartment with overhead hanger
- Condition 7 (Professional Aircraft Appraisal Organization Interior Grading Guide)

Specifications:

Wingspan: 33' 6"
Length: 26' 5"
Height: 7' 7"

• Gross weight: 3,400 lbs.

• Useful load: 1,078.87 lbs. actual

• Fuel capacity: 120 gals (114 gals usable, two tip tanks, two main tanks)