

AIRCRAFT SPECS

Serial Number: T18208698

Airframe Time: 485 hr

Engine Time(s): 485 SNEW

Engine: LYCOMING TIO-540-AK1A

Propeller Time(s): 5 hr

Propeller: MCCAULEY

Asking Price: \$515,000

📍 Long Beach, CA



AVIONICS

GDU-1044B Primary Flight Display (PFD)

GDU-1044B Multi-function Display (MFD)

GMA-1347 Digital Audio Panel with Marker Beacon/Intercom

- Digital Audio Playback

GIA-63W NAV/COM/GPS/WAAS with Glideslope #1

GIA-63W NAV/COM/GPS/WAAS with Glideslope #2

GTX-33 Transponder

- Mode S with TIS traffic displayed on PFD/MFD

GEA-71 Engine/Airframe Computer

- CHT/EGT Sensors - All Cylinders
- Turbine Inlet Temp Gauge (TIT)
- Fuel Flow Meter
- Manifold/Tachometer/Vacuum Sensors

GRS-77 AHRS (Attitude and Heading Reference System)

GDC-74 Air Data Computer with OAT Probe (Solid State)

GMU-44 Magnetometer (Three-Axis Solid State)

ME-406 Two Frequency Emergency Locator Transmitter with Remote Mounted Switch

GFC-700 Two-Axis Autopilot:

- Fly Coupled WAAS approaches
- Indicated Airspeed hold function in climb
- Go-Around Switch
- Control Wheel Steering

GDL-69A Flight Information System (FIS) with XM Radio Synthetic Vision

ADS-B OUT

ADDITIONAL EQUIPMENT & INFO

High Intensity Discharge (HID) Xenon Landing and Taxi lights

Built in 4 place Oxygen System

Terrain and Obstacle Mapping

Safe Taxi

Auxiliary Stereo 3.5MM Input Jack

Control Wheel Push-To-Talk Switch - Pilot/Copilot

Mic & Phone Jacks - Pilot/Copilot/Passengers

Single Engine Driven Vacuum Pump System

Backup Attitude (Vacuum Gyro), Altimeter and Airspeed Indicator

Magnetic Compass

Pitot System - Heated

Static System with Alternate Static Source

AMSAFE 4-Place Airbags

Rosen Sun Visors





