



AIRCRAFT SPECIFICATION

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Piper PA-31 Navajo 31-437

Description and Component Times

Manufacturer	Piper Aircraft Company
Model	PA-31 Navajo
Registration Mark	ZK-WHW
Model Year	1969
Airframe Serial No.	31-437
Airframe Total Time	6,700 Hours
Engine Type	Lycoming TIO-540-A2B
Engine Serial No's.	#1: L-2057-61 #2: RL-940-61
Engines- Total Time	#1: Unknown #2: Unknown
Engines- Time Since Overhaul	#1: 1,950 hrs #2: 1,950 hrs.
Propellers- Total Time	#1: 741 hours since overhaul #2: 384 hours since overhaul

Avionic Equipment

King KMA24H Audio Panel
Garmin GNS530
Collins VIR 351 Nav
Collins VHF351 Com
King KR87 ADF
Collins TDR950 Transponder
Codan 2000 HF Transceiver
King KWX56 Weather Radar
Artex ELT

Airframe Accessories and Equipment

Co-Pilot's Instruments
Altimatic IIIB Autopilot
Aerospace Logic Fuel Flow Kit
Shaden Fuel Flow Computer
Club seating with dual tray tables
Crew Door
Extended Range Fuel

Autopilot

Piper Auto Control III

Maintenance Status

1. Unserviceable – Last flown 21 March 2013
2. Due annual inspection, 100 hourly airframe inspection and Annual Review of Airworthiness.
3. Both engines time expired and due complete overhaul.
4. Both props due overhaul for continued operations under Part 135

This aircraft is offered for sale buy public tender strictly on an “as is where is” basis. Information provided on this specification sheet is provided for information purposes only and it is the responsibility of the tenderer to check the reliability and accuracy of this information prior to submitting any tender.

Tenders will be considered only if submitted on the Tender Response Form provided.