

Year:	2004	Make:	CESSNA	Model:	T182T	
S / N:	T18208353	Registration #:	N65926	# of Seats:	4	
Category :	Normal					
Total Time:	4,557	Engine Time:	2014 SMOH	Type:	Single Engine Piston	
Location:	KANARRAVILLE, UTAH, 84742			Contact Person:	Misty Owen 254-735-503	



Highlights:

- Garmin G1000 glass panel with dual GIA 63 GPS/NAV/COM units, GTX 345R ADS-B and KAP 140 dual-axis autopilot.
- Lycoming TIO-540-AK1A major overhauled by Penn Yan Aero in 2021; 1,961 hours SMOH
- Built-in oxygen, WX-500 Stormscope, GDL 69A XM datalink and Rosen sun visors. • Airframe, engine and propeller logbooks are represented from original delivery through the current record set
- Will come with fresh August 2026 annual.

Description:

This 2004 Cessna T182T Turbo Skylane is made for comfortable cross-country flying. It has a Garmin G1000 glass panel, GTX 345R ADS-B, KAP 140 autopilot, Stormscope and onboard oxygen. Its



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Lycoming turbo engine was major overhauled by Penn Yan Aero in 2021. The aircraft seats four and has a three-blade McCauley propeller.

Performance Specs:

Maximum Ramp Weight: 3,112 lb

MTOW: 3,100 lb

Useful Load: 1,011.63 lb (last documented W&B)

Maximum Cruise Speed: 165 KTAS

Maximum Range: 971 nm

Stall Speed: 49 KCAS

Usable Fuel Capacity: 87 gal

Fuel Burn: Varies by altitude and power setting; refer to the aircraft POH.

Aircraft Specs:

Aircraft Make: Cessna

Aircraft Model: T182T Turbo Skylane

Registration: N65926 **Serial Number:** T18208353

Aircraft Time: 4,557 hrs TT

Latest Annual: Will come with fresh August 2026 annual.

Engine:

Engine Make: Lycoming

Engine Model: TIO-540-AK1A

Engine Serial Number: L-11868-61A

Engine Time: 2014 SMOH

Horsepower: 235 hp

Published TBO: 2,000 hrs

Major Overhaul: February 16, 2021

Overhaul Shop: Penn Yan Aero - Penn Yan, New York. Custom major overhaul with new-cylinder upgrade, new cam and lifters, and lightweight starter.

Propeller:

Prop Make: McCauley

Prop Model: B3D36C442 / H-80VSB-1

Prop Serial Number: 041951

Blade Serial Numbers: YH26195, YH26196, YH26202

Prop Time: 2,261 SOH

Prop Type: 3-blade aluminum, constant-speed

Overhauled: December 27, 2019 by American Propeller Service, Redding, California



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Avionics:

Garmin G1000 integrated flight deck; GDU 1040 PFD and MFD; dual Garmin GIA 63 COM/NAV/GPS; Garmin GDC 74A air data computer; Garmin GRS 77 AHRS; Garmin GMU 44 magnetometer; Garmin GEA 71 engine analyzer; Garmin GMA 1347 audio panel/intercom; Garmin GTX 345R ADS-B transponder with internal WAAS GPS; Garmin GDL 69A XM datalink; WX-500 Stormscope; KAP 140 dual-axis autopilot; analog standby flight instruments.

Flight Rules: IFR / VFR **ADS-B:** Yes

IFR Capable: Yes

IFR Certification: August 2026

Additional Features:

Incident Date(s): None Known

Gaps / Missing Logbooks: All Present based on the record sets provided.

Known Flaws: None

Known Corrosion: None Known

Other Features / Recent Maintenance: Built-in oxygen system; Rosen sun visors; MaxPulse 9200 landing-light controller; ELT battery replaced July 2025 (expiration July 2027); standby battery replaced August 2025; main aircraft battery replaced March 2026; brake rotors/pads replaced and both magnetos overhauled in May 2024.

Exterior:

White exterior with deep blue/teal and silver accent striping. Paint presents clean and glossy in the supplied photos.

Interior:

Light beige/tan leather seating with matching light side panels and headliner, plus dark flooring/carpet. Interior

Information for Auction:

Auction Dates: September 23-30, 2026

Starting Bid: \$130,000

Buyer Premium: 5%

Deposit Required: \$4,000

Auction: <https://bids.airspaceauctions.com/Listing/978753>

