



1979 Cessna 182Q

N97513 | MSN 18267117



Cessna 182Q

HX Intelligence Briefing

HX ASSESSMENT

The Cessna 182Q occupies an important position in the piston single market. It offers a balance of capability, versatility, and operating economics that has made it a durable platform in private and commercial service. As a fixed-gear, high-wing aircraft, it is well suited to owner-operators who value stability, useful load, and access to a wide range of airfields. While configurations vary widely depending on avionics upgrades and maintenance history, well-maintained examples remain capable aircraft for personal transportation, training, and light utility missions.

OPERATIONAL REFERENCE

Cruise Speed	144 knots
Published Range	840 nautical miles
Maximum Takeoff Weight	3,100 lbs

Source: Vref Aircraft Value Reference (2021 Vol. 4).
Actual performance varies by configuration and operating conditions.

KEY FEATURES

High-Wing Utility Provides excellent downward visibility and easier access to unimproved or shorter airfields.	Fixed Gear Simplicity Eliminates retractable gear complexity, reducing maintenance burden and operational workload.
Proven Skylane Platform Decades of production and support create strong parts availability and maintenance familiarity.	Flexible Mission Capability Adapts well to personal travel, training, and light utility roles with straightforward configuration options.

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AIRFRAME

Registration	N97513
Current Hobbs	1,661.3
Total Time	3,450.1 hours
Useful Load	1,096.78 lbs
Notes	No known damage history.

ENGINE

Model	Continental O-470-U
Serial Number	286631-R
SFREM	1,480.4 hours

PROP

Model	McCauley C2A34C204-BC
Blades	2-bladed
Serial Number	822106
Time Since Overhaul	574.0 hours
Overhaul Shop	Foster's Propeller Service, Inc.

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AVIONICS & EQUIPMENT

Audio Panel

Garmin 340

Nav/Com/GPS 1

Garmin 530W

GPS/VOR/LOC/Glideslope 1

Garmin GI-106A

Transponder

Garmin GTX 327

Autopilot

S-TEC 55X

Stormscope (Inoperative)

BF Goodrich WX-900

EGT Probe

Alcor

Turn Coordinator

MidContinent Instruments

Flight Instruments

Conventional analog six-pack

Nav/Com/GPS 2

Garmin 430W (interfaced)

GPS/VOR/LOC/Glideslope 2

Garmin GI-106A

ADS-B

Garmin GDL-88

Altitude Pre-Select

S-TEC SA-200

Fuel Flow

JP Instruments Fuel Scan 450

Digital Chronometer

Astrotech LC-2

ADDITIONAL EQUIPMENT

Intercom

4-place

USB Ports

USB-A and USB-C

Taxi Light

LED

Sun Visors

Rosen

Window Tint

Rear windows

Panel Lighting

Glareshield lights

Anti-Collision Lights

Whelen LED

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INTERIOR

Overall Rating
6.5

Completed
June 2000

Configuration
Passenger

Seating
One pilot, three passengers

Baggage
Aft small baggage compartment

Entertainment
Intercom, music

Textiles
Tan leather with color-matched carpet, sidewalls, and headliner

Installed By
Rose Aircraft Interiors, Inc. (Mena, AR)

EXTERIOR

Overall Rating
7.5

Primary Color
Matterhorn White

Secondary Colors
AcryGlo Orient Red
AcryGlo Black

Completed
November 2002

Painted By
Excel Aircraft Services (Mena, AR)

MAINTENANCE

Annual Inspection
Completed June 13, 2025

ELT Battery
Due June 2026

IFR Certification
Completed May 27, 2025







HX Aviation

Aviation intelligence for aircraft owners.

Tyler Pounds Regional Airport (KTYR)

Tyler, Texas

Office

309 Airport Drive
Tyler, TX 75704

Mailing Address

PO Box 663
Bullard, TX 75757

(903) 705-4523

flyhxaviation.com