## 1954 Cessna 180 Skywagon

## Description:

Serial Number: 31053
Aircraft Total Time: 4004 Hours
Engine Time: 991 Hours on 0-470R Continental at 230 HP
Propeller Time: 991 Hours on 88" McCauley two blade
Annual Due: May 2025
Useful Load: 998 Lbs

## Avionics:

PS engineering PMA 8000BT Audio Panel
Mac 1700 digital flip/flop 760 channel Nav/Com with memory
King KI 209 Glide slope/VOR/Localizer indicator
Mac 1700 digital flip/flop 760 channel Nav/Com with memory
King KI 208 VOR/Localizer indicator
Garmin GTX 345 Transponder with ADSB in and out
JPI Fuel Scan 450 fuel flow computer
Analog Alcor EGT gauge
Analog Alcor CHT Gauge
Analog Carb temp gauge
Analog Amp meter
Remote ELT arming panel - ACK E-04
Vintage Yeager analog clock/timer
Dual yoke mounted push-to-talk buttons
Outside air temp gauge

## Airframe:

Later model, (1964) Cowling
Later model oil door
Later model cowl flaps
Third side window added
Cessna 185 gear legs
P-Ponk gear leg beef-up kit
Cleveland wheels and brakes
850x6 main tires
84 gallons long range fuel
Precision vertical card compass
Recent battery - Concorde w/Battery Minder
Alternator conversion
Whelen LED tail beacon
LED landing/taxi lights
BAS Inertia reel shoulder harnesses
BAS Tailcone lift handles
Rudder trim
10 " tailwheel with TLGW billet hub
Locking tailwheel
Inertia reel seat lock belt
Oil pre-heater
MWA Vertical cargo net
Polished spinner
Bracket air filter

## Interior:

Black fabric and vinyl seats, Black and blue fabric and vinyl side panel. Black carpet. Cream headliner. Overall rated 8 out of 10.

## Exterior:

Overall white base with light blue major accent and dark blue minor accent in slightly modified original traditional skywagon scheme. Overall rated 8 out of 10.

## History:

Complete logs. No hail. No corrosion. Early 180 modernized to mid 60's with an O-470R engine, newer cowling, added windows, long range fuel, and 185 gearlegs.

The aircraft was extensively upgraded in the mid 60's by a prior owner. All modifications are documented in the aircraft records.

