

# Wisconsin Aviation, Inc

## Aircraft Detailed Information Listing

N525CP

*AW Eng/R IP Compressor Rotor 66032 (471 Cycle-Based	Eng 2 Cycles	1,059	11,059
*AW Eng/L HP Compressor Rotor 59673 (47 Cycle-Based	Eng 1 Cycles	1,059	6,059
*AW Eng/R HP Compressor Rotor 59673 (47 Cycle-Based	Eng 2 Cycles	1,059	6,059
ICA GMP HFEC (Notes) (50330) Cycle-Based	LG Cycles	3,507	7,742
*AW Oxygen Bottle 5yr Hydro/OHL (48538) Date-Based	Date	6/16/2023	6/30/2028
*AW Oxygen Bottle Life Limit (48559) Date-Based	Date		2/28/2036
ICA KGP860/KMD850 (Removed) (48502) Date-Based	Date		
*AW ICA GDL69/69A (48503) Date-Based	Date	7/19/2024	7/31/2025
61. ICA Jet Tech ADSB-Out (Removed) (485 Date-Based	Date		
*AW Doc 2 E-Door Seal Lube/Inspect (48505) Date-Based	Date	6/25/2025	6/30/2026
*AW Federal Registration In 3 Months (47671) Date-Based	Date		8/30/2025
56. Nose Wheel Overhaul (47680) Date-Based	Date	5/12/2022	5/31/2026
56a. Nose Wheel Eddy Current (47681) Date-Based	Date	5/12/2022	5/31/2024
Doc 3 Not Used (47109) Date-Based	Date		
*AW N2 Emer Blow Dwn Bott Serv Life (4711 Date-Based	Date	10/12/2022	9/30/2026
*AW Doc 4 Gear Bottle Hydro 051204 (47111) Date-Based	Date	10/12/2022	10/31/2025
*AW Doc 5 Eng Fire Ext Hydro 051205 (4711 Date-Based	Date	6/10/2021	6/30/2026
*AW Doc 6 Cabin FE Rech 051206 (47113) Date-Based	Date	6/25/2025	6/30/2031
*AW Doc 7 Cabin FE 12-Yr 051207 (47114) Date-Based	Date	5/01/2019	5/31/2031
*AW Doc 12 ELT Insp 0512012 (47121) Date-Based	Date	6/25/2025	6/30/2026
*AW Doc 13 Trans 1 & 2 Certification (47122) Date-Based	Date	7/19/2024	7/31/2026
*AW Doc 13 Static Test 0512013 (47123) Date-Based	Date	7/19/2024	7/31/2026
*AW Doc 13 RVSM Waviness 051213 (4712 Date-Based	Date	7/19/2024	7/31/2026
*AW Doc 13 ADC Cal Test 0512013 (47125) Date-Based	Date	7/19/2024	7/31/2026
*AW Doc 13 Sby Alt AS Test 0512013 (4712 Date-Based	Date	7/19/2024	7/31/2026
*AW Doc 14 NDI Wheels 0512014C (47127) Date-Based			
Doc 16 Not Used (47128) Date-Based	Date		
Doc 22 (Not Applicable See Notes) (47131) Date-Based	Date		
DOC ME Not Used (47141) Date-Based	Date		
*AW Doc 36 Corrosion Inspection (47591) Date-Based	Date	6/25/2025	12/31/2025
*AW AC Compressor Hrs Reprt 052100 (471 Time-Based	Total Time	3,814.10	3,964.10
*AW Precooler/R B/A (47401) Time-Based	Hobbs	3,088.60	6,288.60
*AW Doc MN NA By Serial Number (47592) Time-Based	Total Time		12,000.00
*AW Doc MO Vert Stab (See Notes) (47593) Time-Based	Total Time		15,200.00
*AW Doc P NA By Serial Number (47594) Time-Based			
*AW Doc MQ Hor Stab Cap (See Notes) (47 Time-Based	Total Time		14,000.00
*AW Doc MR Lwr Main Spr Splic (47596) Time-Based	Total Time		13,200.00
*AW Doc MS Lwr Rr Pr Splic (47597) Time-Based	Total Time		15,000.00
*AW Doc MT Mn Spr Cry Thru (47598) Time-Based	Total Time		19,200.00
*AW Doc MU Rr Spr Cry Thru (47599) Time-Based	Total Time		19,200.00
*AW Doc MV Mn Spr Olbd Lwr Cp (47600) Time-Based	Total Time		22,800.00
*AW Doc MW Ctr Wg Mn Spr (See Note) (4 Time-Based	Total Time		15,000.00
*AW Doc MA Cpt Side Wind 05120MA (4713 Time-Based	Total Time	3,700.20	4,000.20
*AW Doc MC Cabin Skin NDT 05120MC (47 Time-Based	Total Time	3,338.40	4,538.40
*AW Doc MD Press BHD 05120MD (47140) Time-Based	Total Time		5,000.00
*AW Doc MF Web Beam 05120MF (47142) Time-Based	Total Time		6,000.00

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*AW Doc MG Cab Skn 05120MG (47143)	Time-Based	Total Time	6,000.00
*AW Doc MH Fwd Pr Bkhd 05120 (47144)	Time-Based	Total Time	6,000.00
*AW Doc MI Aft Prs Bkd 05120 (47145)	Time-Based	Total Time	7,200.00
*AW Doc MJ Em Df Fr 05120 (47146)	Time-Based	Total Time	7,200.00
*AW Doc MK Cab Skin 05120 (See Note) (47147)	Time-Based	Total Time	7,900.00
*AW Doc ML Bkhd Rt Rng 05120 (47148)	Time-Based	Total Time	9,600.00
*AW Doc MM Cb Lr Skin 05120 (47149)	Time-Based	Total Time	12,000.00
*AW Eng/L Ck 3 051217 (47150)	Time-Based	Total Time	1,466.40
*AW Eng/R Ck 3 051217 (47151)	Time-Based	Total Time	1,466.40
*AW Doc 29 (See Notes) (47132)	Time-Based	Total Time	7,200.00
*AW Eng/L CK 2 052002 (See Note) (47134)	Time-Based	Total Time	3,835.00
*AW 29. Eng/R CK 2 052002 (See Note) (47135)	Time-Based	Total Time	3,835.00
*AW Doc 18 Pylon Firewall Inspection (47121)	Time-Based	Total Time	3,819.60
*AW Eng/L CK #1 44,052001 (47117)	Time-Based	Total Time	3,835.00
*AW Eng/R CK #1 44,051201 (47118)	Time-Based	Total Time	3,835.00
*AW AD 13-08-05 AC Compress Brushes (47119)	Time-Based	Htr	1,907.20
*AW CH4 Compressor Motor Drive Brushes (47120)	Time-Based	Htr	1,907.20
*AW Eng/L HP Turbine Disk 59494 (47728)	Time-Based	Eng 1 Time	1,466.00
*AW Eng/R HP Turbine Disk 59494 (47729)	Time-Based	Eng 2 Time	1,466.00
*AW Eng/L Fuel Filter Rplc - See Notes (495)	Time-Based	Total Time	3,230.40
*AW Eng/R Fuel Filter Rplc - See Notes (495)	Time-Based	Total Time	3,230.40
*AW Eng/L Ck 5 (Notes) (50166)	Time-Based	Eng 1 Time	
*AW Eng/R Ck 5 (Notes) (50167)	Time-Based	Eng 2 Time	
ICA GMP GDU 1060 Cool Fan Replacement (50330)	Time-Based	Total Time	3,814.10
ICA GMP Trans Antenna Inspection (50334)	Time-Based	Total Time	3,814.10
*AW Engine/L Lube & Scavenge pump (5065)	Time-Based	Eng 1 Time	6,000.00
*AW Engine/R Lube & Scavenge pump (5066)	Time-Based	Eng 2 Time	6,000.00
ICA GMP Visual Check (Notes) (50331)	Time/Date-Based	Total Time	7/19/2024 3,814.10
ICA GMP Bonding Checks (50332)	Time/Date-Based	Total Time	7/19/2024 3,814.10
*AW Inspect Left Windshield (Notes) (49199)	Time/Date-Based	Hobbs	1/18/2024 3,700.20
*AW Doc 8 300 Hr/24 Mo 051208 (47115)	Time/Date-Based	Total Time	1/19/2024 3,700.20
*AW Doc 9 Lead Acid Battery 051209 (47116)	Time/Date-Based	Total Time	4/03/2025 3,914.70
*AW Doc 10 1200 Hr/36 Mo 0512010 (47119)	Time/Date-Based	Total Time	6/28/2023 3,573.50
*AW Doc 11 Skin Eddy/Winshld 051211 (47120)	Time/Date-Based	Total Time	8/28/2024 3,835.00
*AW Doc 21 Bleed Air Ops Ck 0512021 (47121)	Time/Date-Based	Total Time	10/26/2023 3,655.30
*AW Doc 33 Cabin Entry Door (47133)	Time/Date-Based	Total Time	6/25/2025 3,935.50
*AW Prec cooler/L B/A (47400)	Time/Date-Based	Hobbs	9/22/2020 3,305.40
500 Time Limits/Maintenance Checks			
500 *AW Doc 2 (47108)	Date-Based	Date	6/25/2025 6/30/2026
500 *AW Doc 1 AC Meter Chk, EN Ext Visual (47109)	Time-Based	Total Time	3,814.10
500 *AW Eng/L CK 4 (See Notes) (47136)	Time-Based	Total Time	4,966.40
500 *AW Eng/R Ck 4 (See Notes) (47137)	Time-Based	Total Time	4,966.40

6/25/2025

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# Wisconsin Aviation, Inc

## Aircraft Detailed Information Listing

N525CP

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N525CP

Owner: Pipping Construction LLC

Aircraft: N525CP

Type:

CESSNA 525 CITATION

S/N: 525-0228

Manufacturer: Cessna

Model: 525 Citation

Year: 1997

Per: Bill don't fly past

Tach or

Hobbs or

Main Hobbs: 3969.6Date: 8-31-2025Heater Hobbs: 2407.2

Engine Type		Engine S/N		Prop Type		Prop S/N		Date:	
1 - FJ44-1A		1467						Heater Ho	
2 - FJ44-1A		1464							
Tach Time	Eng Time	Prop Time	Last MOH	Last POHT	Last POHD	H/S Time	H/S MOHT	H/S Cycles	H/S MOHC
1 - 0.0	3,935.5	0.0	1,466.4	0.0		3,935.5	1,466.4	3,608.0	1,033.0
2 - 0.0	3,935.5	0.0	1,466.4	0.0		3,935.5	1,466.4	3,608.0	1,033.0
Total Time Tracks:			Hobbs		Total Time Offset:				
Total Time:			3,935.5		Hobbs:		3,935.5		
Landing Cycles:			3651						

## Scheduled Maintenance Items By ATA Code:

ATA Description (ID)	Type	Based On	Last Performed/Installed At				Next Due/Remove At			
Date	Time	Eng Cycles	LG Cycles	Date	Time	Eng Cycles	LG Cycles			
Items with no assigned ATA code										
*AW CH4 Nose Landing Gear Strut Assy. (47	Cycle-Based	LG Cycles								22,500
*AW CH4 Nose Gear Fork And Piston Assy. Cycle-Based		LG Cycles								12,500
*AW CH4 Nose Landing Gear Actuator (477C	Cycle-Based	LG Cycles								22,500
*AW CH4 Nose Landing Gear Actuator (477C	Cycle-Based	LG Cycles								7,500
*AW CH4 MainGear/L Trail Link, Axle Assy (	Cycle-Based	LG Cycles								28,300
*AW CH4 Main Gear R Tral Link, Axle Assy (	Cycle-Based	LG Cycles								28,300
*AW CH4 Main Gear L Trunnion Assy (4770	Cycle-Based	LG Cycles								12,480
*AW CH4 Main Gear R Trunnion Assy (4770	Cycle-Based	LG Cycles								12,480
*AW CH4 Main Gear L Oleo Assy (47706)	Cycle-Based	LG Cycles								28,300
*AW CH4 Main Gear R Oleo Assy (47707)	Cycle-Based	LG Cycles								28,300
*AW CH4 Main Gear L Actuator (47708)	Cycle-Based	LG Cycles								12,000
*AW CH4 Main Gear R Actuator (47709)	Cycle-Based	LG Cycles								12,000
*AW CH4 Fuselage/L Trunnion Support Fit (	Cycle-Based	LG Cycles								22,500
*AW CH4 Fuselage/R Trunnion Support Fit (	Cycle-Based	LG Cycles								22,500
*AW CH4 Fuselage/L Actuator Support Fit (	Cycle-Based	LG Cycles								22,500
*AW CH4 Fuselage/R Actuator Support Fit (	Cycle-Based	LG Cycles								22,500
*AW CH4 Wing/L Aft Trunnion Attach Fit (47	Cycle-Based	LG Cycles								28,300
*AW Main Gear R Trun Aft Attach Fitting (47	Cycle-Based	LG Cycles								28,300
*AW CH4 Wing L For Trunnion Attach Fit (47	Cycle-Based	LG Cycles								28,300
*AW CH4 Wing R For Trunnion Attach Fit (47	Cycle-Based	LG Cycles								28,300
*AW CH4 Wing R Aft Trunnion Attach Fit (47	Cycle-Based	LG Cycles								28,300
*AW CH4 Wing Left Side Brace Fitting (4772	Cycle-Based	LG Cycles								28,300
*AW CH4 Wing Right Side Brace Fitting (477	Cycle-Based	LG Cycles								28,300
*AW Eng/L LP 1st Turbine Disk 50255 (4773	Cycle-Based	Eng 1 Cycles				1,095				15,795
*AW Eng/R LP 1st Turbine Disk 50255 (4773	Cycle-Based	Eng 2 Cycles				1,095				15,795
*AW Eng/L LP 2nd Turbine Disk 50792 (477	Cycle-Based	Eng 1 Cycles				1,095				14,595
*AW Eng/R LP 2nd Turbine Disk 50792 (477	Cycle-Based	Eng 2 Cycles				1,095				14,595
*AW Eng/L Fan Motor 59070 (47734)	Cycle-Based	Eng 1 Cycles				1,059				17,559
*AW Eng/R Fan Motor 59070 (47735)	Cycle-Based	Eng 2 Cycles				1,059				17,559
*AW Eng/L IP Compressor Rotor 66032 (477	Cycle-Based	Eng 1 Cycles				1,059				11,059