

1977 CESSNA 177B

Specifications

Year	1977
Serial	177-02649
Registration	N20229
TTAF	2315
Ad Type	For Sale
Location	KPHD
Type	Sold
Summary	Make Her your own!!!! (MUST SELL) LOW TIME!! C177B Lyc 360 4 cylinder 180 HP with C/S. Prop 2315 total airframe time 2315 total engine and prop time All original white leather seats All original exterior paint Replaced all window glass costing \$5,000.00. Front to back Recent brake rotors and pads 2 king 155 radios, one with G/S and one LOC 1 king 64 DME S-tech 30 auto pilot with heading bug only Univoix wing beacon for ADS-B Missing air frame and engine logs from 1977 to 1989 - 1990 to current available All STC and 337 forms are with the plane including the build sheet from Cessna Always well taken care of and flown by owners pilot for 450 problem free hours in past 18 years of ownership. Always hangared by us since 2007 when purchased. Wing spare testing completed by Pro Av at KPHD All compressions above 76 and records for oil analysis since 2007 LONG RANGE TANKS 60 GAL Useful load 874lbs
Airframe Details:	2315 total airframe time
Engine Detail	Lyc 360 4 cylinder 180 HP with C/S. Prop All compressions above 76 and records for oil analysis since 2007
Avionics	2 king 155 radios, one with G/S and one LOC 1 king 64 DME S-tech 30 auto pilot with heading bug only Univoix wing beacon for ADS-B
Exterior	All original exterior paint 6.5 A (GOOD AIRCRAFT DETAIL) WOULD MAKE HER SHINE

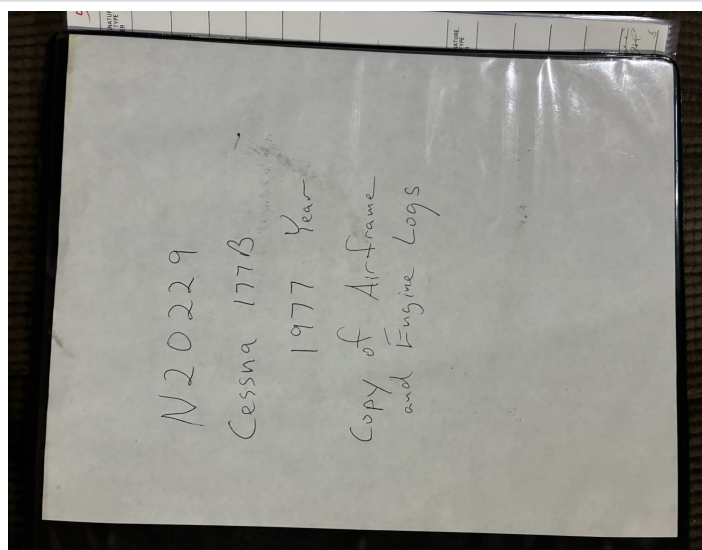
Interior:	All original white leather seats 7.5 plastics panels has some cracks
Maintenance:	All STC and 337 forms are with the plane including the build sheet from Cessna Always well taken care of and flown by owners pilot for 450 problem free hours in past 18 years of ownership. Always hangared by us since 2007 when purchased. (Wing spare testing completed by Pro Av at KPHD)
Addition Features, Equipment or Comments	THIS BIRD NEEDS TO GO TO A GOOD HOME TO SOMEONE WHO IS GOING TO TAKE CARE OF HER AND MAKE HER THERE OWN (More logbook documents available upon request)

Broker

Name	Vaughn West
Email:	vaughn.w@usaaircraft.com
Designation	Area Aircraft Broker
Address	185 Miles Ave NW Canton, OH 44708, Canton, OH 44708 United States
Telephone:	(330) 445-9583
Mobile:	330-445-9583
Skype:	-

Images

Exterior



[illegible][illegible][illegible]

MAINTENANCE & SERVICE HISTORY

N20229 11/10/07 TAC 1907.2 TSPO 738.9
 I certify this propeller has been inspected and found to be in an airworthy condition at this time.
 Laris D. Hatcher 291387095 IA *Laris D. Hatcher*

11/28/2007 N20229 C177
 1910 TACH - PERFORMED DYNAMIC BALANCE
 CHECK OF PROPELLER USING ACES 2020 SYSTEM.
 FOUND @ .05 IPS. NO FURTHER ACTION TAKEN

The aircraft's engine/propeller component identified above was repaired and/or replaced in accordance with current FAA Regulations and was Approved for Return to Service. Propeller Serial # 11310201 inspected as per the ACES 2020 system. Date: 11/28/07 Inspected by: Laris D. Hatcher, Inc. (P) 291387095 IA, 4075 Ramsey Blvd, Dayton, Ohio 45426
 FAA Certified Repair Station #0120202020

NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12

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#8

Engine

MAINTENANCE & SERVICE HISTORY

N20229 12/02/08 TAC 1958.8 TSPO 790.5
 I certify this propeller has been inspected and found to be in an airworthy condition at this time.
 Laris D. Hatcher 291387095 IA *Laris D. Hatcher 12/2/08*

N20229 1/02/10 TAC 1983.9 TSPO 815.6
 I certify this propeller has been inspected and found to be in an airworthy condition at this time.
 Laris D. Hatcher 291387095 IA *Laris D. Hatcher Jan 2, 2010*

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MAINTENANCE & SERVICE HISTORY

N20229 12/02/08 TAC 1958.8 TSPO 790.5
 I certify this propeller has been inspected and found to be in an airworthy condition at this time.
 Laris D. Hatcher 291387095 IA *Laris D. Hatcher 12/2/08*

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#10

Engine

MAINTENANCE & SERVICE HISTORY

N20229 5/29/14 TAC 2124.9 TSPO 955.8
 I certify this propeller has been inspected and found to be in an airworthy condition at this time.
 Laris D. Hatcher 291387095 IA *Laris D. Hatcher 5/29/14*

NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12

MAINTENANCE & SERVICE HISTORY

N20229 3/12/11 TAC 2013.0 TSPO 844.7
 I certify this propeller has been inspected and found to be in an airworthy condition at this time.
 Laris D. Hatcher 291387095 IA *Laris D. Hatcher*

N20229 4/12/12 TAC 2090.9 TSPO 922.6
 I certify this propeller has been inspected and found to be in an airworthy condition at this time.
 Laris D. Hatcher 291387095 IA *Laris D. Hatcher 4/12/12*

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F.A.A. AIRWORTHY

Engine

THIS UNIT IS OVERHAULED IN ACCORDANCE WITH CURRENT ORIGINAL EQUIPMENT MANU- FACTURERS OVERHAUL MANUAL AND THE LATEST MANUFACTURERS SERVICE BULLETINS AND AIRWORKNOTICES DIRECTIVES.	
THE MANUFACTURER'S SERVICE BULLETINS AND AIRWORKNOTICES DIRECTIVES ARE APPLIED TO THE OVERHAUL OF THIS UNIT IN ACCORDANCE WITH THE CURRENT EQUIPMENT OVERHAUL MANUAL AND THE LATEST MANU- FACTURERS SERVICE BULLETINS AND AIR- WORKNOTICES DIRECTIVES.	
No. Serial No. 2807081 Model 100-1001	TCU/HEMIX 100-1001 100-1001
Part No. 100-1001-1 100-1001-1	100-1001-1 100-1001-1
The following information is required for the overhaul of this unit. The information is required for the overhaul of this unit. The information is required for the overhaul of this unit. The information is required for the overhaul of this unit. The information is required for the overhaul of this unit.	
MAINTENANCE RECORD The following information is required for the overhaul of this unit. The information is required for the overhaul of this unit. The information is required for the overhaul of this unit. The information is required for the overhaul of this unit. The information is required for the overhaul of this unit.	
WORK ORDER NO. 12345 DATE 05/11/92 BY [Signature] F.A. APPROVED REGISTRATION STATION NO. 123456789	

DATE	TIME IN IN IN	DESCRIPTION OF THE WORK PERFORMED	APPROVED SIGNATURE DATE & UNIT
23		1. TAC 2246.7 2. TSO 1514.6 3. TSO 1074.4 4. TSO 1074.4 5. TSO 1074.4 6. TSO 1074.4 7. TSO 1074.4 8. TSO 1074.4 9. TSO 1074.4 10. TSO 1074.4 11. TSO 1074.4 12. TSO 1074.4 13. TSO 1074.4 14. TSO 1074.4 15. TSO 1074.4 16. TSO 1074.4 17. TSO 1074.4 18. TSO 1074.4 19. TSO 1074.4 20. TSO 1074.4 21. TSO 1074.4 22. TSO 1074.4 23. TSO 1074.4 24. TSO 1074.4 25. TSO 1074.4 26. TSO 1074.4 27. TSO 1074.4 28. TSO 1074.4 29. TSO 1074.4 30. TSO 1074.4 31. TSO 1074.4 32. TSO 1074.4 33. TSO 1074.4 34. TSO 1074.4 35. TSO 1074.4 36. TSO 1074.4 37. TSO 1074.4 38. TSO 1074.4 39. TSO 1074.4 40. TSO 1074.4 41. TSO 1074.4 42. TSO 1074.4 43. TSO 1074.4 44. TSO 1074.4 45. TSO 1074.4 46. TSO 1074.4 47. TSO 1074.4 48. TSO 1074.4 49. TSO 1074.4 50. TSO 1074.4 51. TSO 1074.4 52. TSO 1074.4 53. TSO 1074.4 54. TSO 1074.4 55. TSO 1074.4 56. TSO 1074.4 57. TSO 1074.4 58. TSO 1074.4 59. TSO 1074.4 60. TSO 1074.4 61. TSO 1074.4 62. TSO 1074.4 63. TSO 1074.4 64. TSO 1074.4 65. TSO 1074.4 66. TSO 1074.4 67. TSO 1074.4 68. TSO 1074.4 69. TSO 1074.4 70. TSO 1074.4 71. TSO 1074.4 72. TSO 1074.4 73. TSO 1074.4 74. TSO 1074.4 75. TSO 1074.4 76. TSO 1074.4 77. TSO 1074.4 78. TSO 1074.4 79. TSO 1074.4 80. TSO 1074.4 81. TSO 1074.4 82. TSO 1074.4 83. TSO 1074.4 84. TSO 1074.4 85. TSO 1074.4 86. TSO 1074.4 87. TSO 1074.4 88. TSO 1074.4 89. TSO 1074.4 90. TSO 1074.4 91. TSO 1074.4 92. TSO 1074.4 93. TSO 1074.4 94. TSO 1074.4 95. TSO 1074.4 96. TSO 1074.4 97. TSO 1074.4 98. TSO 1074.4 99. TSO 1074.4 100. TSO 1074.4	APPROVED SIGNATURE DATE & UNIT

21

DATE
15-
TIME

N0229 622/18

TAC 21563

TSTO 14272

Perform manual inspection, clean, inspect and label all cables and controls, change oil and oil filter add 1qt 15500 Aeroshell oil and AA48101-2 filter, compression test over 80psi 1.74 2.00, test engine for leaks, clean and inspect all exhaust gaskets, and anti-seize chain joints, inspect the two year old plastic components and tighten all power box covers, service air filter, test fuel oil and oil and no leaks noted at 15500. Test engine for leaks, inspect the two year old plastic components and tighten all power box covers, service air filter, test fuel oil and oil and no leaks noted at 15500. Test engine for leaks, inspect the two year old plastic components and tighten all power box covers, service air filter, test fuel oil and oil and no leaks noted at 15500.

Laird D. Hatcher 291387651A

N0229 622/18

TAC 21563

TSTO 14272

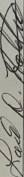
Perform manual inspection clean inspect and label all cables and controls, change oil and oil filter add 1qt 15500 Aeroshell oil and AA48101-2 filter, compression test over 80psi 1.74 2.00, test engine for leaks, clean and inspect all exhaust gaskets, and anti-seize all exhaust joint points on power flow exhaust, replace service air filter, repair right engine baffling. Test EIT IAW FARO 20710 op cd good battery next due 2007. Test engine for leaks, inspect the two year old plastic components and tighten all power box covers, service air filter, test fuel oil and oil and no leaks noted at 15500. Test engine for leaks, inspect the two year old plastic components and tighten all power box covers, service air filter, test fuel oil and oil and no leaks noted at 15500.

Laird D. Hatcher 291387651A

I certify this aircraft has been inspected in a timely manner

and found to be in an airworthy condition at this time

Laird D. Hatcher 291387651A



N0229 719/19

TAC 21760

TSTO 144319

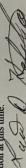
Perform manual inspection clean inspect and label all cables and controls, change oil and oil filter add 1qt 15500 Aeroshell oil and AA48101-2 filter, compression test over 80psi 1.75 2.00, test engine for leaks, clean and inspect all exhaust gaskets, and anti-seize all exhaust joint points on power flow exhaust, service air filter, replace all windows from great lake area, use sealers in log books. Test EIT IAW FARO 1-10 12-06 impulse coupling over 500hp next due 2007. Test engine for leaks, inspect the two year old plastic components and tighten all power box covers, service air filter, test fuel oil and oil and no leaks noted at 15500. Test engine for leaks, inspect the two year old plastic components and tighten all power box covers, service air filter, test fuel oil and oil and no leaks noted at 15500.

Laird D. Hatcher 291387651A

I certify this aircraft has been inspected IAW FAR 43 April for an annual inspection

and found to be in an airworthy condition at this time

Laird D. Hatcher 291387651A

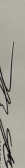


21571919
TAC
TSTO

N0219 624-09 2015

Replaced left servo horn, light ball assembly. Replaced with new 978 AHJ AUS-80 on which Shimano assembly, PMS IAW 1001854-002 in accordance with 45100057 installation instructions. 2015

Douglas P. Kerk AEP 3586678 1A



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HISTORY

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FAA Certified Repair Station #016032241 Kewanee, Ohio 44066

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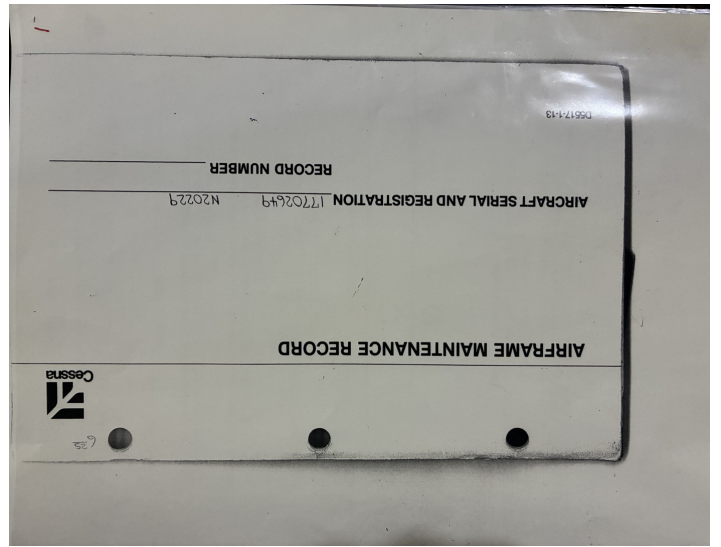
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FAA AIRWORTHY



Interior





Avionics



