

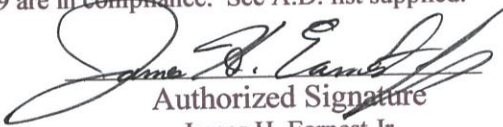
DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
				TOTALS brought forward from previous page

ZEPHYR AIRCRAFT ENGINES INC.
 39320 B, Avenue. Zephyrhills FL. 33542
 (813) 788-3305. FAX (813) 788-4412

W.O. No. 219181 Dated September 26, 2019
 Mfg. Continental Model IO-520-K (1)
 Serial No. 224054-R Engine Total Time. 1740.0
 Time since Major Overhaul. 0.00

This is to certify that the engine described hereafter has been overhauled to manufacturer's new parts Limits. The Engine was disassembled, cleaned, and inspected in accordance with Manufacturer's instructions. All steel parts magnafluxed, reassembled and test run in accordance with manufacturer's current overhaul manual and in accordance with current Federal Aviation Regulations and is approved for return to service. Pertinent details of these repairs are on file at this agency under the W.O. # listed above. All applicable Airworthiness Directives thru 2019-19 are in compliance. See A.D. list supplied.

F.A.A. APPROVED REPAIR STATION #VI4R397M

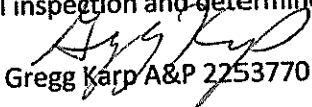


 Authorized Signature
 James H. Earnest Jr.

Install 6 O/H P015 steel cylinder assemblies.

Components, Accessories, & Related Parts supplied or installed.				Overhauled	Repaired	Not Repaired
Fuel Servo	P/N	629703-2	S/N	J038840AR	X	
Fuel Flow Divider	P/N	631351-15A28P	S/N	I298813CR	X	
Fuel Pump	P/N	646212-1	S/N	J048838BR	X	
Left Magneto	P/N	10-79020-10	S/N	A178957DR	X	
Right Magneto	P/N	10-79020-10	S/N	A178958DR	X	
Starter Motor	P/N	MCL-6501	S/N	F061992	X	
Oil Cooler	P/N	10833A/652671-2	S/N	387	X	
Alternator	P/N	ALY-8524	S/N	A81803		X
Vacuum Pump	P/N	1U128B	S/N	T38260H		X
Prop Governor	P/N	P210452K	S/N	757859T		X
Spark Plugs	P/N	URHB32E NEW	Ignition Harness	P/N	10-423674-1 NEW	
Oil Filter	P/N	CH48110-1				

12-7-19	2980	0	2980	REINSTALLED ENG. SERVICED W/ 12 QTS. MIN OIL. INSPECTED EXH AD 76-23-03 R1 DUE FOR 100 HRS. GROUND RUNUP, NO LEAKS NOTED. Richard J. Gunn AP1897506
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BELLANCA 17-30A N379SV A/C TT. 2980 ENG.TT 2980				S/N 79-30945 DATE: 01-25-2020 PROP: 601.0 ENG.SMOH 1.0
TACH. 2980 Performed Annual Inspection of this aircraft/engine /prop/per BELLANCA maintenance manuals. AD's checked thru 2020-01M AD 76-08-041 WOOD deterioration Insp. Next due @ next annual. AD 76-23-03 R1 Exhaust system 100 HR. insp. next due @ 3080 hrs. Or next annual. AD 87-11-01 R1 FUEL CAPS and DRAINS . Next due @ annual insp. AD 90-02-17 landing gear fittings due @100hrs next due 3080 hrs. AD 2014-20-12 fuselage tubing (F.S. 7) visual inspection due @ evey 100 hrs. or Annual inspection next due @ 3080 hrs. Engine just installed after Overhaul @ZEPHYR aircraft engines (W.O. 219181) see logs . Washed engine and cowls, performed ground runs. Lubed flight controls and checked cables and pulleys . ELT ops ckd. battery due 11-20 Blended prop for minor nicks, and inspected. This aircraft has been inspected with an Annual inspection and determined Airworthy.				 Gregg Karp A&P 2253770 IA
N379SV, Bellanca Viking, 17-30A, S/N 79-30945, Continental IO-520-K, s/n 224054-R 3012.1 Tach, 3012.1 A/F Total Time, 1772.0 TTE, 41.0 SMOH June 17, 2021 ENGINE: Annual Inspection completed. Drained oil changed filter. Serviced with Phillips X/C 20W-50 to 10 qts. Run up – OK Checked for leaks, none found. <p style="text-align: center;">Compressions: #1 – 70, #2 – 60, #3 – 72, #4 – 74, #5 – 74, #6 – 74</p> Tester calibrated per SB03-3, 42/80 is the lowest acceptable compression reading. Oil drained, replaced filter, cleaned screens. Checked and cleaned spark plugs. Checked fuel system, drained sumps, cleaned fuel bowl screen. Checked starter and alternator, wiring and mounting. Checked magnetos and magneto timing. Checked exhaust system for condition and security. Engine run up and checked for leaks. This ENGINE has been inspected in accordance with an ANNUAL INSPECTION . All work was accomplished using Manufacturers Service Manuals and/or checklists and was found to be in an AIRWORTHY CONDITION . June 17, 2021, 3012.1 Tach, 3012.1 Total Time Peter Vajsabel A&P 1364811171A 				
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