



The Standard

PROPELLER LOG

ASA-SP-L

Propeller Record General Information

Propeller Manufacturer Whirlwind

Model GA WL 350

Type _____

Hub Series # GA-J2B-R2-1190

Blade # J65-1298, 1299

Date of Manufacture 01-2017

Make/Model

Serial #

Aircraft Installed On: Kit Fox super sport

K 08053125

☐ **HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS**

Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	

Year: _____	Total Time in Service	
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	

Date: 4-16-2017 Hobbs:41.5 Kitfox 7 N7998C Ser# K08053125

Remove one deg. of prop pitch for proper engine RPM. in accordance with the scope and detail of 14 CFR 43 appendix D -----END-----

Joe Sheldon LSRM-A 3809962 

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS ☐

Year: _____ Date: _____	Total Time in Service	2018 Condition Inspection Date: 3-18-2018 Hobbs:148.5 Kitfox 7 N7998C Ser# K08053125 Whirlwind model: GA UL 350 TT: 148.5 Whirlwind prop. No service letters found. Inspected in accordance with 14 CFR 43, appendix D, and in compliance with Whirlwind Operating Instructions.-----END----- Joe Sheldon LSRM-A 3809962 _____ I certify that this propeller has been inspected on 03-18-2018, in accordance with the scope and detail of 14 CFR 43 appendix D and Whirlwind Operating Instructions. and found in condition for safe operation. -----END----- Eric Cook 3023411AP _____
Next Inspection Due:	Time Since Overhaul	
Year: _____ Date: _____	Total Time in Service	
Next Inspection Due:	Time Since Overhaul	
Year: _____ Date: _____	Total Time in Service	2018 Condition Inspection Date: 3-18-2018 Hobbs:148.5 Kitfox 7 N7998C Ser# K08053125 Whirlwind model: GA UL 350 TT: 148.5 Whirlwind prop. No service letters found. Inspected in accordance with 14 CFR 43, appendix D, and in compliance with Whirlwind Operating Instructions.-----END----- Joe Sheldon LSRM-A 3809962 _____ I certify that this propeller has been inspected on 03-18-2018, in accordance with the scope and detail of 14 CFR 43 appendix D and Whirlwind Operating Instructions. and found in condition for safe operation. -----END----- Eric Cook 3023411AP _____
Next Inspection Due:	Time Since Overhaul	
Year: _____ Date: _____	Total Time in Service	
Next Inspection Due:	Time Since Overhaul	

☐ **HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS**



2019 Condition Inspection

Date: 04-24-2019 Hobbs: 254.2 Kitfox 7 N7998C Ser# K08053125

Whirlwind model: GA UL 350 TT: 254.2

Replaced all prop bolt. Reduced pitch -2 deg. Torque bolts to 170 in lbs. No service letters found.
Inspected in accordance with 14 CFR 43, appendix D, and in compliance with Whirlwind Operating
Instructions. ---END---

Joe Sheldon LSRM-A 3809962

I certify that this propeller has been inspected on 04-24-2019, in accordance with the scope and detail of
14 CFR 43 appendix D and Whirlwind Operating Instructions. and found in condition for safe operation. ----
-END-

Eric Cook 3023411AP

Date:		
Next Inspection Due:	Time Since Overhaul	
Mech. Cert. # or Repair Station #		

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS ☐

Yes

Date

No

Due



2020 Condition Inspection

Date: 04-11-2020 Hobbs: 274.1 Kitfox 7 N7998C Ser# K08053125

Whirlwind model: GA UL 350 TT: 274.1

Checked bolt Torque bolts (170 in lbs). No service letters found. Inspected in accordance with 14 CFR 43, appendix D, and in compliance with Whirlwind Operating Instructions. ---END---

Joe Sheldon LSRM-A 3809962

I certify that this propeller has been inspected on 04-11-2020, in accordance with the scope and detail of 14 CFR 43 appendix D and Whirlwind Operating Instructions. and found in condition for safe operation. ---END---

Eric Cook 3023411AP

Overhaul

Mech. Cert. # or Repair Station #

☐ **HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS**

7-4-2021 Whirlwind GA UL 350 S/N K08053125 TTSN 315.2

I certify this prop has been inspected in accordance with the scope and detail of appendix D to part 43 and has been found to be in a condition safe for operation.

James Castles A&P 3885454 

Date: 08/04/2022 Hours: 425.9

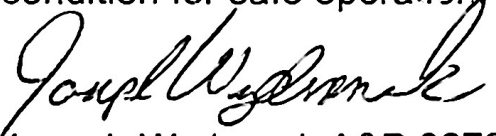
Tail#:

Make: Whirlwind

Model: GA UL 350

S/N: K08053125

Checked torque on prop bolts. I certify on 08/03/2022 this propeller was inspected IAW 14CFR 43 appendix D and Whirlwind operating instructions, and was found in condition for safe operation.


Joseph Wydronek A&P:3279168

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS ☐

Date: 09/06/2023

Hours: 495.7

Aircraft: N7998C

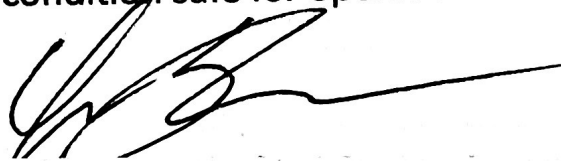
Model: 7 Super Sport S/N: K08053125

Make: Whirlwind

Model: GA UL 350

Inspected propeller for damage. Torque checked hub bolts to 170 in lbs.
I certify that this aircraft was inspected in accordance with the scope and
detail 14 CFR Part 43, Appendix D and Whirlwind Operating Instructions
and has been found to be in a condition safe for operation.

Suzanna Bayer, A&P 3866359



Date: 10/14/2024; Aircraft: N7998C

Tach: 600.6 - Performed condition inspection on propeller and spinner IAW FAR Part 43, appendix D along with
annual condition inspection. cleaned and dressed propeller. Checks OK.

I certify this propeller has been inspected in accordance with an condition inspection and was determined to be
in airworthy condition.

Aero Maintenance, Inc.

Shop Order 24-2505

Suzanna Bayer

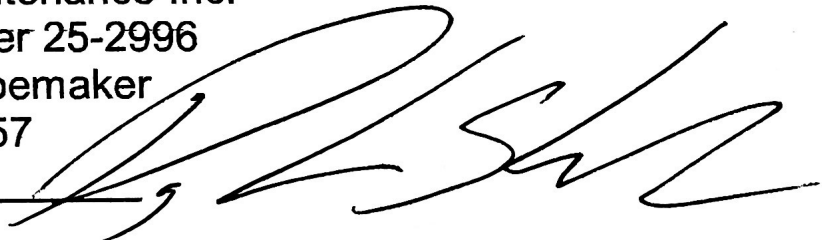
AP3866359



☐ **HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS**

Date: 11/10/2025; Aircraft: N7998C
Tach: 655.8 - Performed condition inspection on propeller and spinner IAW FAR Part 43, appendix D along with annual condition inspection. cleaned and dressed propeller. Checks OK.
I certify this propeller has been inspected in accordance with an condition inspection and was determined to be in airworthy condition.

Aero Maintenance Inc.
Shop Order 25-2996
Dylan Shoemaker
AP4017757



	Overhaul	Mech. Cert. # or Repair Station # _____
Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	
		Mech. Cert. # or Repair Station # _____