

Engine and Reduction Drive Logbook



DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED
			Engine total time 189.2
			I certify that Rotax 912 Engine has
			been inspected in accordance with
			condition inspection according to the
			Engine RM. 05-20-00 instructions for
			continued airworthiness on this date
			and found to be in a condition of safe
			operations. Compresions 80/80/80/80
			Chg Oil with 3qrt. AeroShell Sport on
			12/03/2023 <i>Chris Waller</i>
			<i>Chris Waller</i>
			<i>ADP 3387816</i>

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED
			* R&R oil hoses with 1/2"
			01/17/2023 H25090879.
			* R&R NGK Spark plugs with
			DCPR8E 4339.
			* R&R CR2023 MGL Backup
			Battery.
			<i>Chris Waller</i>
			12/03/23 <i>Chris Waller</i>
			<i>ADP 3387816</i>

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE
9/20/2022	168.8	168.8

Changed oil with Aeroshell
Sport Plus. 168.8 tt.

09/20/2022 Shawn Collins
2703111

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE
11/03/2022	171.7	171.7
11-03-2022		

I Certify this Engine has
been Inspected IAW Rotax
MM Chapter 05-20-00 & 12-20-00
& Found to be in Airworthy
condition.
Shawn Collins
AEC 3442971 I-A

Engine total time 171.7
I certify that Rotax 912 Engine has
been inspected in accordance with
condition inspection according to the
Engine RM. 05-20-00 instructions for
continued airworthiness on this date
and found to be in a condition of safe
operations. Chg Oil with 3lt.
AeroShell Sport on 9/20/22
11/03/2022 Shawn Collins

Shawn Collins
2703111

Engine Log Data

Manufacturer: ROTAX 912 ULS

Model: 912 ULS Serial No.: 6777131

Displacement: _____ Oil Pressure Max: _____ Min.: _____ Oil Temp. Max: _____ Min.: _____

Weight: 125 lbs Rated H.P.: 100 at R.P.M. _____

Oil Grade in Summer: _____ Winter: _____ Oil Capacity: _____

Fuel Minimum Octane: _____ Firing Order: _____

Magneto Timing: _____ Magneto Point Setting: _____

Spark Plug Gap: _____