

1.200 hrs.
TBO
ROTAX

COMPLIANCE WITH ASTM 2104-14
AIRCRAFT
ENGINE
ROTAX

STATE OF THE ART
ROTAX
WORLD STANDARDS



Picture: 914 UL 3 - DCDi with options

VERSION	PERFORMANCE			TORQUE			MAX RPM
	kW	hp	1/min	Nm	ft. lb.	1/min	1/min
914 UL /F	84.5	115	5800	144	106	4900	5800

BORE		STROKE		DISPLACEMENT		FUEL
79.5 mm	3.13 in	61 mm	2.4 in	1211.2 cm ³	73.91 cu.in.	min. MON 85 RON 95* min. AKI 91*

Limited for max. 5 min.

* Loaded or unloaded or AWGAS 100LL

1) UL = non certified, 2) F = certified acc. to FAR 33 and JAR-E



1.500 hrs.
TBO
ROTAX

COMPLIANCE WITH ASTM 2104-14
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Picture: 912 ULS - DCDi with options

VERSION	PERFORMANCE			TORQUE			MAX RPM
	kW	hp	1/min	Nm	ft. lb.	1/min	1/min
● 912 ULS /S	73.5	100	5800	128	94	5100	5800
● 912 UL /A /F	59.6	80	5800	103	75.9	4800	5800

BORE		STROKE		DISPLACEMENT		FUEL
● 84mm	3.31 in	61 mm	2.4 in	1352 cm ³	82.6 cu.in.	min. MON 85 RON 95* min. AKI 91*
● 79.5 mm	3.13 in	61 mm	2.4 in	1211.2 cm ³	73.91 cu.in.	min. MON 83 RON 91* min. AKI 87*

Limited for max. 5 min.

* Loaded or unloaded or AWGAS 100LL

- 912 - 100 hp
- 912 - 80 hp

1) ULS and UL = non certified, 2) F,S = certified acc. to FAR 33
3) A = certified acc. to JAR 22