

AIRCRAFT FOR SALE

DENNIS
THOMPSON
INTERNATIONAL
LIMITED



PDC 14
690 Harvard Lane
Ardmore Airport, Papakura
Auckland 2244, New Zealand
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INTERIM AIRCRAFT SPECIFICATIONS

1978 CESSNA R182-RG SKYLANE

DATE:	22.01.26	AIRCRAFT TYPE:	CE-R182RG
YEAR:	1978	SERIAL NO:	R18200131
LOCATION:	NZ	REGN:	ZK-MPE

HIGHLIGHTS

- Only 4124 Hrs Since New
- Corrosion Proofed. No Corrosion.
- Engine Overhauled May 2023 with just 50 Hours Since Overhaul
- Upgraded Avionics. ASPEN EFD 2000
- Autopilot
- SID's, CAP's Compliant

COLOURS:

Exterior: Overall White with Red, Light Grey & Dark Grey Accent Trim colours
Interior: Ivory/Cream with sheepskin seat covers & head rests. Original & tidy upholstery.

TIMES:

Airframe: 4124 Hours Since New
Engine: Lycoming 0-540-J3C5D
235 hp. TBO: 2000 Hrs
Total Time Run: 4124 Hrs
Time Since Overhaul: 50 Hours
Date of Overhaul: 22-05-2023
Hours Remaining: 1950 Hours
Propeller: McCauley Two Blade
Total Time Run: 1147 Hrs
Time since O/Haul: 687 Hrs
5 Year Prop Inspection: Nov. 2026

AVIONICS:**ASPEN EFD-2000 MAX. DUAL SCREENS. MFD. PFD.**

1. Garmin	GMA-340	Audio System
1. Garmin	GNX-375	-
1. Garmin	GNC-225A	-
1. Bendix-King	-	DME
1. Artex	ME-406	ELT
1. Trio	Pro-Pilot	Autopilot

(IFR Approved) Some warranty applies.

REMARKS:

- * Engine overhauled by Aviation Power Supply
- * Complete Logbook History
- * All SID's & CAP's Inspections current
- * Aircraft through complete restoration over 3.5 years with new C of A 18.08.2023
- * Airframe corrosion proofed
- * Next Bi-ARA 26.10.2027 Last October 2025

MAINTENANCE:

Cessna CSM d2069-3-13 Rev. 9
Fresh Inspection with sale.

WEIGHTS:

Max Take off:	3,100 lbs
Empty:	1,907 lbs
Usefull load:	1,193 lbs
Fuel capacity:	345 ltrs

PRICE REDUCED

\$415,000.00 +GST if sold in NZ

DELIVERY:

Immediate

View Photo's, information and additional aircraft on www.DtiAircraftSales.com

All specifications subject to verification on inspection and change without notice. Dennis Thompson International Ltd has not conducted a detailed inspection of this aircraft to verify mechanical condition, airworthiness or accuracy of specifications and documents. Prospective purchasers are encouraged to conduct their own independent pre-purchase inspection as Dennis Thompson International Ltd makes no representations as to the airworthiness of the aircraft or the accuracy of the above information. E and OE. Above aircraft offered subject to remaining unsold or withdrawal from sale.



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690 Harvard Lane, Ardmore Airport, Papakura 2244, PO Box 105, Takanini 2245, Auckland
Phone 64 (09) 298 6249 Email: service@DtiAircraftSales.com
www.DtiAircraftSales.com

GENERAL PARTICULARS

Cessna R182-RG

--SKYLANE --

R182RG / 205-A

DIMENSIONS: (ft-ins)

External: Length	28.6	27.3
Height	8.9	9.7
W/Span	36.0	36.0
Internal: Length	7.6	-
Height	4.0	-
Width	3.7	-

POWER:

MANFG	Lycoming	Continental
HP	235	285

WEIGHTS: Lbs

TBO:	2000 hrs	1700
Max Ramp:	3,112	-
Max T/O:	3100	3300
Zero fuel:	2994	-
Basic Empty Operating.:	1902	-
Max Payload:	1092	-
Usefull:	1210	-
Max Baggage:	200	-
Max Fuel Lbs	528	504
Payload w/Max Fuel	682	-
Fuel w/Max Payload	118	-

PERFORMANCE:

MAUW		
T/Off @ S.L.	1570	1465
Land @ S.L.	1320	1520
Climb Rate:	1140 fpm	965

CRUISE Performance @ 8,000 ft:

Cruise @ 55% power :		
TAS (Kts)	138	
Fuel Flow lbs :	61	
@ 65% Power		
TAS	148	138
Fuel Flow lbs	71	

RANGE: NM

Seats full:	690 nm
Tanks full:	936 nm

TYPICAL MISSIONS:

200 NM:	Runway required:	1235 ft
	Block time:	1 hr + 25 min
	Fuel Burn lbs	123
500 NM:	Runway Rqd.	1570
	Block Time:	3+26
	Fuel Burn: lbs	266

Aircraft Cessna R182 ZK-MPE
Serial Number R182000131
Date of Manufacture 1978
Todays Date= 22/01/2026
Current Hours= 4123.5

Enter updates in red boxed fields

Fill = Approching expiry
Red NBRs =Past Expiry

Cessna R182 Maint manual D2069-3-13 Rev:9 (TR)

Tradesman Signature	Description /Action	Part Number/Reference	Serial # Chap/Sect	Inspection Period				Last Done		Installation details			Due			Status	
				Hours	Months	Hours	Days	Hours	Date	Time Remaining at Install	Time Used at Install (TSO)	Time used since Install	Hours Due	Date Due	Hours Remaining		Days Remaining
ARA	Review of Airworthiness				24				26/10/2025					26/10/2027		642	OK
	Airframe inspections/Checks																
	50 Hr Inspection			50				4123.5	26/10/2025				4173.5		50.00	277	OK
	100 Hr Inspection			100	12			4123.5	26/10/2025				4223.5	26/10/2026	100.00	277	OK
	200 Hr / Annual Inspection			200	24			4123.5	26/10/2025				4323.5	26/10/2027	200.00	642	OK
	Wheel Bearings - Lubricate			500				4123.5	26/10/2025				4623.5		500.00		OK
	Auto Pilot Rigging			600	36			4090.6	16/06/2023				4690.6	15/06/2026	567.10	144	OK
	Alternator Brushes & Cam Insp			500				4090.6					4590.6		967.10		OK
	Fuel Quantity Indicator			1000	36			4090.6	16/06/2023				5090.6	15/06/2026	967.10	144	OK
	Trim Actuator 1000Hr Overhaul			1000				4090.6					5090.6		967.10		OK
	Trim Actuator 100 Hr/Anul Insp			100	12			4123.5	26/10/2025				4223.5	26/10/2026	100.00	277	OK
	Fuel Tanks- Check Interior			1000				4090.6					5090.6		967.10		OK
	Hyd Power Pack				12				26/10/2025				4590.6	26/10/2026	467.10	277	OK
	Hyd Power Pack			500				4090.6					4590.6		467.10		OK
	Brake Line Inspection			400	12			4123.5	26/10/2025				4523.5	26/10/2026	400.00	277	OK
Engine Inspections/Checks																	
ACA3-5 Engine Conditional Inspections				100	12			4123.5	26/10/2025				4223.5	26/10/2026	100.00	277.00	OK

CPCP - SID																	
CPCP			OPS 1		12				26/10/2025					26/10/2026		277.00	OK
CPCP			OPS 2		12				26/10/2025					26/10/2026		277.00	OK
CPCP			OPS 3		24				26/10/2025					26/10/2027		642.00	OK
CPCP			OPS 4		36				16/06/2023					15/06/2026		144.00	OK
CPCP			OPS 5		48				16/06/2023					15/06/2027		509.00	OK
SID			OPS 6		60				16/06/2023					14/06/2028		874.00	OK
SID			OPS 7		3000			4090.6					7090.6		2967.10		OK
SID			OPS 8		3000			4090.6					7090.6		2967.10		OK
SID			OPS 9		2000			4090.6					6090.6		1967.10		OK
SID			OPS 12		60				16/06/2023					14/06/2028		874.00	OK
SID			OPS 13		36				16/06/2023					15/06/2026		144.00	OK
SID			OPS 14		1000			4090.6					5090.6		967.10		OK
SID			OPS 15		500			4090.6					4590.6		467.10		OK
SID			OPS 16		1000			4090.6					5090.6		967.10		OK
SID			OPS 18		60				16/06/2023					14/06/2028		874.00	OK
SID			OPS 20		2000			4090.6					6090.6		1967.10		OK
SID			OPS 21		36				16/06/2023					15/06/2026		144.00	OK
SID			OPS 22		1000			4090.6					5090.6		967.10		OK
SID			OPS 23		600			4090.6					4690.6		567.10		OK

Cessna R182 Continued Airworthiness Program

Control Wheel Inspection																	
				1000	24			4090.6	26/10/2025				5090.6	26/10/2027	967.10		OK
Hoses Fuel line Inspection																	
				1000	24			4090.6	26/10/2025				5090.6	26/10/2027	967.10		OK
Quick Drain Valves																	
				1000	60			4090.6	16/06/2023				5090.6	14/06/2028	874.00		OK
Strainer Drain Control Insp																	
				1000	36			4090.6	16/06/2023				5090.6	15/06/2026	967.10		OK
Fuel Gauge System Inspection																	
				1000				4090.6					5090.6		967.10		OK
Aileron Inspection																	
				1000	24			4123.1	26/10/2025				5123.1	26/10/2027	999.60	642.00	OK
Cowl Flap Hinge Inspection																	
				1000	36			4090.6	16/06/2023				5090.6	15/06/2026	967.10	144.00	OK
Oil Cooler Inspection																	
				1000				4090.6					5090.6		967.10		OK

Aircraft
Serial Number
Date of Manufacture

Cessna R182
R182000131
1978

ZK-MPE
Today's Date= 22/01/2026
Current Hours= 4123.5

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Cessna R182 Maint manual D2069-3-13 Rev:9 (TR)

Cessna R182 Maint manual D2069-3-13 Rev-9 (1R)				Inspection Period		Latitude Applied		Last Done		Installation details					Due			
Trademan Signature	Description /Action	Part Number/Reference	Serial # Chapt/Sect	Hours	Months	Hours	Days	Hours	Date	Time Remaining at Install	Time Used at Install (T/SO)	Time used since install	Hours Due	Date Due	Hours Remaining	Days Remaining	Status	

Out of Phase Maintenance/ Replacement Schedule

ELT Battery	Replacement - ARTEX			100	12	Life		4123.5	26/10/2025				4223.5	30/06/2028	100.00	277.00	OK
ELT test & inspection	100hr/Annual- self test				24				26/10/2025					26/10/2027		642.00	OK
Altimeter	Biennial inspection				24				26/10/2025					26/10/2027		642.00	OK
Transponder	Biennial inspection				24				26/10/2025					26/10/2027		642.00	OK
Radio	Biennial inspection				24				26/10/2025					26/10/2027		642.00	OK
Avionic software check	6 month				6				26/10/2025					26/04/2026		94.50	OK
Compass swing	Biennial inspection				24				26/10/2025					26/10/2027		642.00	OK
Weight & Balance	10 yearly reweigh				120				16/06/2023					13/06/2033		2699.00	OK
Co Detector	12 month				12				26/10/2025					26/10/2026		277.00	OK
Fire Extingisher	Annual inspection				12				26/10/2025					26/10/2026		277.00	OK
Annual Review of Airworthiness					24				26/10/2025					26/10/2027		642.00	OK

Airframe/Engine Lfied Items

Engine	LVC 0-540 -J3C5D	L-19532-40A		2000				4090.6					6090.6			1967.10		OK
Propeller	MCC B2D34C214-B		960589	2000				4090.6					6090.6			1967.10		OK
Throttle Control				2000				4090.6					6090.6			1967.10		OK
Mixture Control								4090.6					6090.6			1967.10		OK
Landing Light Switch	P/N TTGC-1A201TW-B				48				16/06/2023					15/06/2027		509.00		OK
Beacon Light Switch	P/N 1A201TW-B				48				16/06/2023					15/06/2027		509.00		OK
5 Year Hydraulic system	Seal Replacement				60				16/06/2023					14/06/2028		874.00		OK
5 Year Hydraulic system	Hose Replacement				60				16/06/2023					14/06/2028		874.00		OK
Seat Belts	On Condition inspection			100	12			4123.5	26/10/2025				4223.5	26/10/2026		100.00	277.00	OK
Pilot & Static System Hoses	On Condition inspection			100	12			4123.5	26/10/2025				4223.5	26/10/2026		100.00	277.00	OK
MLG CAR32-10-00	SEB90-1		REF SID															OK
Engine Fuel Hoses	Rubber Hose Replace				60			4090.6	16/06/2023				6090.6	14/06/2028		1967.10	874.00	OK
Engine Hoses Oil	Teflon Hose Replace				60			4090.6	16/06/2023				6090.6	14/06/2028		1967.10	874.00	OK
Hydraulic Hoses, Brake Hoses	Teflon Hose Replace				60				16/06/2023					14/06/2028			874.00	OK
Fuel Tank Hoses & Vent Hoses					60				16/06/2023					14/06/2028			874.00	OK

Engine Components Lfied Items

Magneto				2000				4090.6	16/06/2023				6090.6			1967.10		OK
Starter				2700				4090.6	16/06/2023				6790.6			2667.10		OK
Alternator				2000				4090.6	16/06/2023				6090.6			1967.10		OK
Carburetor				2000				4090.6	16/06/2023				6090.6			1967.10		OK
Governor				2000		60		4090.6	16/06/2023				6090.6	14/06/2028		1967.10	874.00	OK
Propellor				1500		60		4090.6	16/06/2023				5590.6	14/06/2028		1467.10	874.00	OK

Airframe Airworthiness Directives/ Service Bulletins

DCA/CES182/152	Seat Adj mechanism			100	12			4123.5	26/10/2025				4223.5	26/10/2026		100.00	277.00	OK
DCA/ELECT/44A	Mag Switch			500				4090.6					4590.6			467.10		OK
DCA/RAD/43	Mode S Transponder				24				26/10/2025					26/10/2027			642.00	OK

Engine Airworthiness Directives/ Service Bulletins

DCA/ELECT/51E	Internal 500Hr Magneto Insp			500	48			4090.6	16/06/2023				4590.6	15/06/2027		467.10	509.00	OK
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Cylinder Leakage Test Results Trend
Result @10/04/25

#1 70/80 #2 70/80 #3 69/80 #4 70/80 #5 68/80 #6 70/80

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				Hours	Months	Hours	Days	Hours	Date	Time Remaining at Install	Time Used at Install (TSO)	Time used since install	Hours Due	Date Due	Hours Remaining	Days Remaining	Status
Result @	Result @									70/80	71/80	70/80	70/80	69/80	69/80		

Result @
Result @
Result @
Result @
Result @
Result @