



Basic Details

Aircraft type:	Single Pistons (GA)	Total airframe hours:	3420
Make / Manufacturer:	Cessna	Airframe serial No.:	17271594
Model:	172N Skyhawk II	Location country:	Australia
Year:	1978	Location state:	SA
Registration:	VH-KGM	Engine hours:	200
Registration status:	Registered for sale		

Engine / Propeller / Rotors

Primary (engine / propeller 1)

Engine manufacturer / Model(s):	Lycoming	Propeller / rotor manufacturer :	Sensinich
Last known cylinder compressions:	78/77/77/78	Propeller / rotor hours :	200

Avionics / equipment

Garmin GNC 300XL TSO Nav/Com - coupled to AP, Garmin GNC 250 Nav/Com, Garmin 340 Audio Panel, Garmin GTX 327 Transponder, STEC 50 Auto Pilot, STEC ST901, STEC 429 GPSS Converter, Insight GEM 602 Engine Monitor, FS-450 Fuel Scan Monitor, Bendix/King KR87 ADF, Airspeed Indicator, Artificial Horizon, Alimeter, VS Indicator, Compass, Turn and Bank Indicator, ADF Indicator, Avionics Cooling Fan

Exterior / Interior Condition

Interior condition (Seller assessment /10):	9	Exterior condition (Seller assessment / 10):	No
Interior details:	THIS NEEDS TO BE SEEN TO BE BEEN TO BELIEVED • Outstanding refit • EVERYTHING new • Upholstery and carpets new • New panel • Rosen Visors • Re webbed seat belts with shoulder harness • Torsion belt for pilots seat • 4 place intercom • Attention to detail unsurpassed	Exterior details:	FIRST CLASS RESPRAY • Eye catching paint scheme • NO corrosion • New wheel spats/fairings • Corrosion proofed

Additional information

Annual due date:	07-06-2025	Unserviceable items:	NIL
Reason for sale:	Purchasing another aircraft	Accident history / details:	NIL
Location airport / place:	GOOLWA SA	Storage history:	Always hahgared
		Extras included in the sale:	• Tow Bar • Travel Tow Bar • Rosen Visors • USB Ports • External power point fo r 240V and 24V • Both Pilot & Passenger Windows Open • Window Shades • Wig Wag Landing Light Option • Nav Lights • Strobes • Powerflow Exhaust • Extended baggage • Avionics Cooling Fan • Complete Logbooks • Fresh MR/annual JUNE 2024

Specifications & performance

Cruise speed (kts) Sea Level @ 75% power:	120	Fuel capacity:	150 Litres
Stall speed landing (kts):	47	No. of fuel tanks:	2
Maximum takeoff weight (MTOW) (kg):	1111kg	Aircraft logbooks available & complete?	Available & complete
Empty weight (kg):	767kg		