





## Basic Details

Aircraft type:	Single Pistons (GA)
Make / Manufacturer:	Cessna
Model:	210G Turbo Centurion
Year:	1967
Registration:	VH-VVT
Registration status:	Registered for sale

5140hrs
T-210-292
Australia
VIC
1406hrs

#### Engine / Propeller / Rotors

Primary (engine / propeller 1)

Engine manufacturer / Model(s): TELEDYNE-CONTINENTAL TSIO-520

Engine serial number(s): 178367-R

Last known cylinder 72, 64, 66, 70, 67, 68

Propeller / rotor manufacturer : MCCAULEY D3A32C402

Propeller / rotor serial : 812079

Propeller / rotor hours : 1045hrs

## Avionics / equipment

Standard Cessna T210 Centurion avionics, EDM930 colour engine monitoring, Dynon Avionics D10A colour EFIS, Garmin GNS430 GPS Nav/Com, Bendix King KX155 Nav/Com, Garmin GTX330 ADSB Transponder, 300 ADF, Digital fuel flow, Trimble 2000 GPS, Codan HF2000 HF Radio, S-Tec 30 autopilot (with heading, altitude & nav coupled to Garmin 430), Garmin GMA340 audio panel, digital CO detector (LED) with USB-A/C ports).

# Exterior / Interior Condition

Interior condition (Seller assessment /10):

Interior details:

Tidy. Needs new glare shield to clean up, which can be negotiated as part of the sale.

Exterior condition (Seller assessment / 10):

Exterior details: Excellent paintwork.

### Additional information

Annual due date:	20-09-2024
Reason for sale:	Fresh annual & ready to go
Location airport / place:	YMMB (Moorabbin)

Unserviceable items:	NIL
Accident history / details:	NIL known
Storage history:	Dry (interior Aus) from April 2000 to recent
Extras included in the sale:	Aircraft cover (fresh cleaned), 2 x new rear headsets, new Cessna Jack kit, ladder, chocks, tow bar and much more!

# Specifications & performance

Cruise speed (kts) Sea Level @ 75% power:	150-160kts
Stall speed landing (kts):	51kts
Maximum takeoff weight (MTOW) (kg):	1549kg
Empty weight (kg):	1045kg (approx.)

Fuel capacity:	330 litres
No. of fuel tanks:	2
Aircraft logbooks available & complete?	Available & complete